# Historic, archived document

Do not assume content reflects current scientific knowledge, policies, or practices.



A230.39 M34Am





# PACKAGED FLUID MILK SALES IN FEDERAL MILK ORDER MARKETS

By Size and Type of Containers, and Distribution Method During November 1975

11, 8 1 90'd

A RIC. LIBRARY

# TABLE OF CONTENTS

Ta	ble N	<u>o.</u>	Page	No
		Preface and definitions		3
		Historical summary		4
		November 1975 highlights		5
	1	Percentage of total fluid milk sold wholesale and home-delivered by type of container, by handlers regulated in Federal milk order markets, November 1963-67, 1969, 1971, 1973, and 1975		7
	2	Percentage of total fluid milk sold wholesale and home-delivered by size of container, by Mandlers regulated in Federal milk order markets, November 1963-67, 1969, 1971, 1973, and 1975		8
	3	Summary of total fluid milk sales by method of distribution and size and type of containers, by handlers regulated in Federal milk order markets, November 1963-67, 1969, 1971, and 1973	•	9
	4	Summary of fluid milk sales by method of distribution and size and type of containers, by handlers regulated in 56 Federal milk order markets, November 1975		13
	5	Total fluid milk items sold wholesale and home-delivered in various sizes and types of containers, by handlers regulated in 50 Federal milk order markets, November 1975		15
	6	Percentage of total fluid milk items sold wholesale and home-delivered in various sizes and types of containers, by handlers regulated in 50 Federal milk order markets, November 1975		32
	7	Individual fluid milk products sold wholesale and home-delivered in various sizes and types of containers by handlers regulated in 56 Federal milk order markets, November 1975	. ;	34
	8	Sales of fluid milk products, by size and type of plastic containers, by regions, November 1975		39
Аp	pendia	xes:		
B C	Fluid	marketing areas under Federal orders as of January 1, 1976	. 4	40 41 42 43
pe	riods	Note: This publication is based on sales data for November 1975. Data for other are in the following publications:	ner	
		For November 1973, in AMS-553 (Nov. 1973), issued in June 1975; for November 1971, in AMS-553 (Nov. 1971), issued in April 1973; for November 1969, in C&MS-11 (Nov. 1969), issued in February 1971; for November 1967, in C&MS-11 (Nov. 1967), issued in March 1969; for November 1966, in C&MS-11 (Nov. 1966), issued in January 1968; for November 1965, in C&MS-11 (Nov. 1965), issued in March 1967; for November 1964, in C&MS-11 (Nov. 1964), issued in July 1966; for November 1963, in C&MS-11 (Nov. 1963), issued in May 1965; for November 1962, in AMS-538, issued in July 1964.		

# PREFACE

Federal milk marketing orders are established under authority of the Agricultural Marketing Agreement Act of 1937, as amended. This law authorizes the Secretary of Agriculture, under certain conditions and with producer approval, to issue milk marketing orders which require handlers to pay at least the minimum specified prices for milk purchased from producers. The complete orders are published in the U.S. Code of Federal Regulations, Parts 1000 to 1199.

A survey was made of fluid milk sales under 56 Federal milk marketing orders during November 1975, the number of orders in existence at that time. It's purpose was to update a similar survey in November 1973 showing sizes and types of containers used by fluid milk handlers, the extent of distribution through wholesale outlets and home deliveries, and to see if trends observed in past surveys are continuing. The data representing fluid milk sales during November 1975 were obtained from milk handlers regulated by these 56 marketing orders.

Similar data for previous years, November 1963 through 1967, and 1969, 1971, and 1973, also are included. Since the total number of orders varied from year to year, so did the number of order areas from which the data were taken. Although the data in this report are based on November fluid milk sales, with few exceptions the general relationships shown for sizes and types of milk containers would be representative in other months of the year. One exception—half-pint relationships shown in November would not be applicable to monthly sales for a non-school month.

### DEFINITIONS

Products. Sales data are Shown for product groups and for the individual fluid milk products. Products are combined in four major groups:

Whole milk items are plain and flavored milk. Sales of plain whole milk represent the largest single fluid milk product, and accounted for 65 percent of total fluid milk sales in November 1975.

Skim milk items include skim milk, skim milk with added milk solids, lowfat milk, lowfat milk with added milk solids, flavored milk drinks, buttermilk, and yogurt.

Mixtures items include milk and cream mixtures and eggnog.

Cream items include light cream, sour cream, and heavy cream. Total fluid milk sales represent combined sales of the four groups of products. Data for individual fluid milk products are shown in table 7.

Container Size. Container sizes are shown for product groups in each of the following size categories: Gallons, half-gallons, quarts, pints, half-pints, other, and bulk. Sales in units smaller than I gallon not specified are included in "other". Sales in containers larger than I gallon are grouped in 5- to 10-quart and over 10-quart categories. Most container sizes used in packaging individual fluid milk products are shown in table 7.

Type of Container. Containers are categorized by glass, paper, plastic, and metal cans. The paper category includes plastic-coated and wax-coated containers. Plastic includes rigid plastic containers and corrugated boxes with plastic linings. Containers larger than 1 gallon shown in the plastic column, for the most part, are bag-in-box containers. Metal cans larger than

l gallon are included in the glass category. Subtotals are shown under glass to show quantities of milk sold in glass and metal cans.

Method of Distribution. Sales are divided into home-delivered and wholesals. Home-delivered included sales to homes or sales to others for deliveries to homes. In some instances, home deliveries may include minor sales to institutions and vendors. Wholesale includes all sales other than home deliveries. For the most part, "wholesale" comprises sales to grocery stores, restaurants, and institutions.

### NUMBER OF CONTAINERS

The data in this report are for volume weights of milk in 1,000 pounds. The number of each size of container can be approximated by dividing the weights shown in the report by the conversion factors shown in appendix C.

### HISTORICAL SUMMARY

This is the ninth in a series of reports—the first was issued in 1964—on the sizes and types of containers used by fluid milk handlers doing bus—iness in Federal milk order markets, and methods of distribution, wholesale and home—delivered. This information for the month of November 1963 through 1967, 1969, 1971, 1973, and 1975, is summarized in tables 1 through 4.

The general trends noted in earlier reports have continued--from glass to paper and plastic containers, from small to large containers, and from home delivery to wholesale delivery.

Since 1964, when sales of milk in plastic containers represented only 3 percent of all fluid milk sales, use of plastic containers has increased noticeably, and by 1975, sales in plastic containers comprised 30 percent of all fluid milk sales. Most of this increase was due to the greater use of rigid plastic gallon containers, and has been observed on both the wholesale and home-delivered levels.

This growth in the sales of fluid milk products in plastic containers has brought a decrease in the use of both paper and glass containers. While sales in paper containers accounted for 64 percent of total fluid milk sales in 1963, and increased to 78 percent by 1971, sales in paper containers decreased to 67 percent in 1975. Up to 1975, the decrease in the use of paper containers was seen only on the wholesale level. However, in 1975, home deliveries of fluid milk in paper containers decreased for the first time. Even so, paper containers were still the predominant material used for both home deliveries and wholesale deliveries. Large containers are replacing small ones. The half-gallon container, which had been gaining in use over the once predominant quart container, is now giving way to gallon containers. At the wholesale level, in 1963, half-gallon containers accounted for 55 percent of total fluid milk sales, and gallons accounted for 12 percent. In 1975, half-gallon containers were used in only 32 percent of wholesale sales while gallons increased to 43 percent. For home deliveries, the half-gallon, as a percentage of total sales, has remained stable, while the gallon has been gaining, mainly at the expense of quarts. Sales of fluid milk in smaller container sizes--pints, half-pints, and other--and in the bulk container sizes--5- 10 quarts and over 10 quarts--as a percentage of total fluid milk sales, have remained fairly constant over the period.

In 1963, 70 percent of total fluid milk sales were other than homedelivered. Seventy-one percent of the whole milk items, about 65 percent of the skim milk items, 81 percent of the mixtures, and 82 percent of the cream items were sold through wholesale outlets. By 1975, the percent of all fluid milk products sold through wholesale outlets had risen to 93. This increase in the proportion of fluid milk sales through wholesale outlets, mainly food stores, has been one of the major factors in the shift in type of container from glass to paper and plastic, and the size of container from quart to half-gallon and gallon.

### NOVEMBER 1975 HIGHLIGHTS

On November 30, 1975, Federal milk marketing orders were in effect in 56 designated marketing areas throughout the country. Deliveries of milk to handlers regulated under these orders represent more than three-fourths of all the milk of bottling (drinking) quality sold to plants and dealers in the country and about two-thirds of all milk used in fluid milk products. (See appendixes A and B.)

Complete data on packaged sales by sizes and types of containers, including methods of distribution for each of the four product groups, were available for all of the 56 markets and are summarized in table 4. Complete data for total fluid milk for 50 of the individual markets are reported in table 5. Less complete information for total fluid milk sales for the 50 individual markets is summarized in table 6. Table 7 contains data for most sizes of containers used in distributing individual fluid milk products. Table 8 presents information on fluid milk sales by size and type of plastic container.

The survey indicated that previously observed trends have not only continued, but, in some cases, have accelerated. Some highlights of the survey, broken down by major category, are:

Type of Container. While paper remained the dominant container material used for fluid milk sales, the proportion of such sales in paper containers decreased both for wholesale and home deliveries. The proportion of total sales in paper now is 67 percent; it was 72 percent in November 1973. (See table 1.)

Plastic containers have continued to replace both glass and paper containers in wholesale distribution, and more recently have replaced them for home deliveries also. Thirty percent of the sales of fluid milk products are in plastic-type containers. In November 1973, plastic's share of the market was 24 percent. Plastic-type containers represent over 59 percent of the total sales made in gallon containers. Over 84 percent of the total sales made in plastic containers are in rigid nonreturnables, 2 1/2 gallon sizes and smaller. (See tables 1, 4, and 8.)

Sales of total fluid milk products in paper containers in individual markets ranged from 21 percent in Chattanooga to nearly 100 percent in the Duluth-Superior market. Sales in plastic containers represented 25 percent of more of the volume sales of total fluid milk in 28 markets. (See table 6.)

Container Sizes. The proportion of sales in gallon containers increased while sales in half-gallon containers decreased. The proportion of total fluid sales in gallon containers, 42 percent, now exceeds the proportion in half-gallon containers, 34 percent. In November 1973, the figures were 37

and 38 percent, respectively. Gallon containers are again the predominant size used in wholesale; half-gallon containers remain the predominant size used in home deliveries. (See table 2.)

In November 1975, sales of whole milk items in gallon and half-gallon containers were 43 percent and 33 percent, respectively. The proportion of skim milk items sold in gallons was 44 percent, in half-gallons, 38 percent. Sales of mixtures were predominantly in smaller containers, with quarts and pints representing 76 percent of total sales in this group. Forty-eight percent of cream sales were in half-pint containers. (See table 4.)

Sales in containers larger than 1 gallon represented 3.5 percent of total fluid milk sales, ranging from 2.5 percent of skim milk items to 7.3 percent of mixtures. The majority of such sales are made in 5- and 6-gallon containers at the wholesale level. An exception was 2 1/2 gallon containers which are more predominant at the home-delivery level. Table 7 shows volumes associated with most of the different container sizes reported in November 1975.

Sales of fluid milk products in gallon and half-gallon containers vary significantly among individual markets. The proportion of total sales in gallons ranged from 6 percent in the Minnesota-North Dakota market to 79 percent in Chattanooga. The range for half-gallons is 12 percent in the Wichita market to 81 percent in Duluth-Superior. In the New York-New Jersey market, 23 percent of fluid milk sales were made in quart containers. This compares to 7 percent for all markets combined. (See table 6.)

Methods of Distribution. Sales to wholesale outlets accounted for 93 percent of total fluid sales in November 1975. Sales at the wholesale level exceeded sales of home-deliveries by a large amount for all product groups. (See tables 1 and 4.)

Sales of fluid milk at the wholesale level ranged from 56 percent of the volume sales of total fluid milk in Eastern South Dakota to 100 percent in Chattanooga and Lake Mead. Sales at the wholesale level represent 82 percent or more of the volume of fluid milk sales in 49 of the 50 markets summarized. (See table 6.)

Table 1.--Percentage of total fluid milk sold wholesale and home-delivered by type of container, by handlers re in Federal milk order markets, November 1963-67, 1969, 1971,1973, and 1975. 1/

Y	ear	:	Numbe		G1as	:	Pape	: r :F	last	: ic :	Other	:	Total
-		:	mkts.			:		:		:	3/	:	-000
		:							_				
		:					WHO]	LESAI	<u>E</u>				
060					1.1		70		, ,		,		100
963		:	68	:			79	:	4/	:	6	:	
964		:	67	:	1.	5 :	79	:	3	:	3	:	100
965		:	68	:	10	3 :	80	:	4	:	3	:	100
966		:	68	:	12	2 :	80	:	5	:	3	:	100
967		:	71	:	9	:	82	:	7	:	2	:	100
969	5/	:	66	:		:	84	:	10	:	1	:	100
971	5/	:	61	:		3 :	82	:	15	:	*	:	100
973	5/	:	61	:		2 :	73	:	25	:	*	:	100
975	5/	:	56	:		:	68	:	31	:	*	:	100

							Æ-DEI	LIVE	RED					
1963		:	68	:	71	:	27	:	4/	:	2	:	100	
1964		:	67	:	69	:	28	:	_2	:	í	:	100	
1965		:	68	:	68	:	27	:	4	:	1	:	100	
1966		:	68	:	64	:	30	:	5	:	1	:	100	
1967		:	71	:	57	:	35	:	8	:	*	:	100	
1969	5/	:	66	:	41	:	47	:	11	:	1	:	100	
1971	5/	:	61	:	28	:	58	:	14	:	*	:	100	
1973	5/	:	61	:	20	:	63	:	17	:	*	:	100	
1975	5/	:	56	:	19	:	61	:	20	:	*	:	100	

				TOT	TAL (V	√hol	esale	& Н	lome-d	eliv	ered	)	
1963		:	68	:	31	:	64	:	4/	:	5	:	100
1964		:	67	:	30	:	64	:	_3	:	3	:	100
1965		:	68	:	28	:	66	:	4	:	2 .	:	100
1966		:	68	:	24	:	68	:	6	:	2	:	100
1967		:	71	:	20	:	71	:	7	:	2	:	100
1969	5/	:	66	:	12	:	77	:	10	:	1	:	100
1971	5/	:	61	:	7	:	78	:	15	:	*	:	100
1973	5/	:	61	:	4	:	72	:	24	:	*	:	100
1975	5/	:	56	:	3	:	67	:	30	:	*	:	100

Year	: : :mk	Number of ts. 2/	:	Whole- sale		Home- elivered	:	Total
1062	:	(0		70		20		100
1963		68	:	70	:	30	:	100
1964	:	67		72	:	28		100
1965	:	68	:	72	:	28	:	100
1966	:	68	:	75	:	25	:	100
1967	:	71	:	77	:	23	:	100
1969 <u>5</u> /	:	66	:	81	:	19	:	100
1971 5/	:	61	:	85	:	15	:	100
1973 5/	:	61	:	90	:	10	:	100
1975 5/	:	56	:	93	:	7	:	100

<sup>\*</sup> Less than one-half of one percent.

 $\underline{2}/$  Number of markets for which complete data were available.

<sup>1/</sup> Data are preliminary. Total fluid milk sales represent combined product sales of plain and flavored whole milk, skim milk, lowfat milk, flavored milk drinks, buttermilk, milk and cream mixtures, yogurt, eggnog, and fluid creams. Sales of whole milk and skim and lowfat milk represent 97 percent of total fluid milk sales. Sales are divided into homedelivered and wholesale. Home-delivered includes sales to homes or sales to others for deliveries to homes. In some instances home-deliveries may include minor sales to institutions, day care centers, nurseries, and vendors. Wholesale includes all sales other than home-deliveries.

<sup>3/</sup> Percentages represent metal cans and plastic bag-in-box containers 1963, and metal cans, 1964-75.

<sup>4/</sup> Data not available.
5/ Includes New York-New Jersey.

Table 2.--Percentage of total fluid milk sold wholesale and home-delivered by size of container, by handlers regulated in Federal milk order markets. November 1963-67, 1969, 1971, 1973 and 1975, 1/

Year	:	Number of mkts. 2/	:	Gal.	:	½-gal.	:	Quarts	:	Pints	:	½-pt.	: : : :	Other	:		0:	0ver 10 qts.	:	Total
	:									WHOL	ESA	LE								
1971 1973	4/: 4/: 4/: 4/: 4/:	68 67 68 68 71 66 61 61	: : : : : : : : : : : : : : : : : : : :	12 15 16 19 20 24 30 38 43	: : : : : : : : : : : : : : : : : : : :	55 53 52 50 50 45 41 36 32		11 10 9 8 7 11 10 8 7	: : : : : : : : : : : : : : : : : : : :	2 3 2 2 2 2 2 2 2 2 2 2		13 13 14 14 14 12 12 11 12		1 * 1 1 1 1 1 1		1 1 * * * * * * * *	:	6** 5 5 6 6 5 4 4 3	: : : : : : : : : : : : : : : : : : : :	100 100 100 100 100 100 100 100 100
										HOME-D	EL:	VERED								
1971 1973	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	68 67 68 68 71 66 61 61	: : : : : : : : : : : : : : : : : : : :	14 19 17 14 15 16 23 26 26	: : : : : : : : : : : : : : : : : : : :	55 54 55 59 59 54 54 54		27 21 22 20 18 21 16 14	: : : : : : : : : : : : : : : : : : : :	1 1 1 1 1 1 1 1	:	1 2 1 1 1 1 1 1		* * * * * * * * * * * * * * * * * * * *		2 3 4 5 6 5 3 3	: : : : : : : : : : : : : : : : : : : :	2** 1 1 1 1 1 1 1 1 * 1 *	: : : : : : : : : : : : : : : : : : : :	100 100 100 100 100 100 100 100
							T	OTAL (Wh	0	lesale	& 1	Home-de	1i	vered)						
1971	: : : : : : : : 4/: 4/:	68 67 68 68 71 66 61	: : : : : : : : : : : : : : : : : : : :	13 16 16 17 19 22 29	: : : : : : : : : : : : : : : : : : : :	55 53 53 52 52 47 43 38		16 13 13 11 10 13 10 8	: : : : : : : : : : : : : : : : : : : :	2 2 2 2 2 2 2 2 2	: : : : : : : : : : : : : : : : : : : :	9 10 10 11 11 10 11	: : : : : : : : : : : : : : : : : : : :	* 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	: : : : : : : : : : : : : : : : : : : :	1 1 1 1 1 1	: : : : : : : : : : : : : : : : : : : :	5** 4 5 4 4 3 3	: : : : : : : : : : : : : : : : : : : :	100 100 100 100 100 100 100

<sup>\*</sup> Less than one-half of one percent. \*\* Includes 5-10 quart size containers.

1975 4/: 56 : 42 : 34 : 7 : 2 : 11 : 1 : \* : 3 : 100

4/ Includes New York-New Jersey.

<sup>1/</sup> Data are preliminary. Total fluid milk sales represent combined product sales of plain and flavored whole milk, skim milk, lowfat milk, flavored milk drinks, buttermilk, milk and cream mixtures, yogurt, eggnog, and fluid creams. Sales of whole milk and skim and lowfat milk represent 97 percent of total fluid milk sales. Sales are divided into home-delivered and wholesale. Homedelivered includes sales to homes or sales to others for deliveries to homes. In some instances, home-deliveries may include minor sales to institutions, day care centers, nurseries, and vendors. Wholesale includes all sales other than home deliveries.

<sup>2/</sup> Number of markets for which complete data were available.
3/ Percentages represent metal cans and plastic bag-in-box containers.

Continued

Table 3.—Summary of total fluid milk sales by method of distribution and size and type of containers, by handlers regulated in Federal milk order markets 1/, November 1963-67, 1969, 1971, and 1973

St. of		WHO	WHOLESALE		::	HOME-DELIVERED	•• ••	(Wholesale	:: TOTAL (Wholesale & Home-delivered)	:: ivered)	Grand
container	Glass	Paper	Plaatic	Sub-total	Glass	Paper Plasti	Plastic Sub-total	Glass	Paper	Plastic	total
						Thousand pounds					
						1963 (68 markets)	0.				
11000	. 71.249 :	74.584	••	145,833	:: 61,516	6,639 :	: 68,155 :: 132,765	132,765 :	81,223		213,988
f gallone	. 69.858	585,598		655,456	:: 184,005		: 278,556 :: 253,863	253,863:	680,149	•••	934,012
nati gartons	15 232 .	118.121		133,353	:: 108,019		: 135,469 :: 123,251	123,251:	145,571		268,822
duar cs	856 .	27 803		28,659	1,643		:: 4,868 ::	2,499 :	31,028		33,527
rints Walf adapts	19.375	135,562		154,937	1,964		: 7,257 ::	21,339:	140,855	••	162,194
nati pines	. 776	5,101		5.245	.: 987		: 2,088 ::	1,131:	6,202		7,333
Bulk: 2/		0		72,392		: 0	: 8,916 ::	. 0	0		81,308
îl.					••	••	•••	••			
4	176 716	046 769		1.195.875	358.136	1 105, 875 . 358, 134 : 138, 259 :	: 505,309 ::	505,309 :: 534,848 : 1,085,028	1,085,028		:: 1,701,184

$\overline{}$	
60	
u	
Q)	
¥	
14	
æ	
Ē	
1-	
.0	
$\sim$	
_	J
-	ı
- 7	ı
9	ı
0	i
_	ı

											- 1	- 1
299,495	,004,431	249,673	40,794	191,900	7,864			20,724	80,846			50,096 :: 1,895,727
				٠.						٠.		-
. 4	3		: 9	3	2 :	**	**	7 :		••	**	: 9
2,674 ::	7			2	1			13,027	34,280			50,09
	••	••	••	••	••	••	••	••	••	• •	••	•
112,688	737,495	147,007	37,812	173,549	7,702			0	0			:: 372,179 : 150,386 : 12,936 : 535,501 :: 629,378 : 1,216,253
	 m			 ec		٠٠٠	••	: /		 Iലി	••	 80
: 99,141 :: 184,133	,862	113,870 :: 102,665	2,976	18,328	150	75,115		7,697	,566	54,263		,378
184	266	102	2	18		575		7	94	54		629
••	::	::	•••	::	::	**	::		::	::		::
41	80	120	337	9,226:	644			83	6,857			01
9,1	39,4	3,8	5,837	9,2	7			9,01	8,9			35,5
٠.	: 28											5
77	-	-	_	2	2			: 995,01	87			36
		1						0,5	2,287			2,9
								-				
: 9/	30 ::	33 :	: 9(	80	433 :	••	••	0	0	••	•••	36
9,976	102,480	25,883	4,296	7,318	43							38,0
0.			7	, -								15
∞	186,927 :	7		. 9	: 7	2	 I	7			 I	6
89,088	,92	87,987	1,540	906,1	4	167,492		11	,57	4,687		,17
89	186	87	_	_		367			7	14	ı	372
••	::		••	::		• • •						::
79	23	03	57	74	35			1,	68			1,360,226
0,35	5.0	135,803	6.4	82,674	7.385			10.041	13,989			0,2
20	71	13	ň	18				_	7			,36
												1
	2 :	-	2		10	• ••	• •		<u>س</u>		• •	37,160 :
2,597								2.461	1,993			7.16
									~			1
			•			• ••				• • •	**	"
712	015	121,124	516	231	269	ì		0	0			257.199 : 1.065.867
02.	335.	2 .	33	66.								065.
		_										-
												ŀ
270	936	678	987	422	106	207.623		5.80	966	576		199
95	79	14	-	16.	9	07		7	41.	64		157
									_			
								_	10			
	U	2				62	)	0		7 9		Total
	100	Ouarte		0 40	Othor	0	0 ~	0	) h	Ca		-
0		0 9	2	nin	4	oral			9110	oral		
11.	1 6	4 4 4	int o	116	140	1	1	V 10		Ţ		
č	2	Ċ	7 0	. 3			0	۵		Total can		

Continued

Table 3.—Summary of total fluid milk sales by method of distribution and size and type of containers, by handlers regulated in Federal milk order markets 1/1, November 1963-67, 1969, 1971, and 1973 -Continued

Size of		WHOLESA	ALE			HOME_DELIVERED	TRED	•• ••	:: TOTAL TOTAL	TOTAL	::	3
container	Glass	Paper	Plastic	Sub-total	Glass	Paper F	Plastic Sub-total	-total	Glass	Paper	Plastic	total
	<b>** **</b> •• •					Thousand pounds 1965 (68 markets)	oounds rkets)					
Gallons Half gallons Quarts Pints Half pints Other Total glass Bulk: 3/ (5-10 qts.)	92,165 : 86,016 : 13,797 : 1,048 : 16,556 : 200,809 : 6,662 : 6,662 :	151,478 770,979 139,422 39,334 209,685 10,407	18,237 : 13 : 13 : 140 : 243 : 243 : 39 : 5,841 : 5,841 : 5	261,880 857,128 153,232 40,522 226,484 10,673	90,269 33,417 107,518 11,610 2,276 85 436,175	13,734: 119,459: 31,206: 4,352: 7,199: 611:	4,425 : 108,428 0 : 353,876 60 : 138,784 11 : 5,973 14 : 9,489 10 : 706	108,428 :: 1 355,876 :: 3 138,784 :: 1 5,489 :: 706 :: 5	182,434 320,433 121,315 2,658 18,832 312 645,984	165,212 890,438 170,628 43,686 216,884 11,018	22,662 :: 133 :: 73 :: 151 :: 257 :: 49 ::	370,308 1,211,004 292,016 46,495 235,973 11,379
(over 10 qts.) Fotal can	43,034 : 49,696 :	0	50,413	93,447	2,596			:: ::	7,424 45,630 53,054	00	24,441 :: 53,817 ::	31,865
Total	259,505	1,321,305	75,059	1,655,869	1,655,869 :: 439,533 : 176,561 :		26,524 : 642,618 :: 699.038	3,618 :: 6		1.497.866	101 583 2 208 7.07	7 298 7.8

						1966 (68 markets)	arkets)					
Gallons Half gallons Quarts Pints Half pints Other	84,359 : 85,241 : 12,734 : 798 : 13,636 : 131 :	205,010 763,428 129,658 37,046 217,403	27,236: 1,035: 34: 169: 72:	316,605 849,704 142,426 38,013 231,526	57,817 207,748 87,393 1,049 1,054	12,683 :: 118,833 :: 26,413 :: 3,427 :: 4,771 ::	6,406 :: 253 :: 16 :: 14 :: 90 ::	76,906 :: 326,834 :: 113,822 :: 4,490 :: 5,915 :: 6,77	5 :: 142,176 :: 21 6 :: 292,989 :: 88 2 :: 100,127 :: 15 1,847 :: 4 4,690 :: 22	217,693 882,261 156,071 40,473 222,174	33,642 :: 1,288 :: 50 :: 183 :: 577 ::	393,511 1,176,538 256,248 42,503 237,441
Bulk: 3/ (5-10 qts.)		9 7	4,954 : 58,142 :	7,036	2,313 1,554	00	22,704:	25,017	4,389 42,928	11,318	27,658	11,582 32,053 102,979
Total Total		1,363,485	92,129	1,695,963	3,867 : : 358,986 : 166,513 :	166,513	31,393 : 556,892	556,892	47,317 : 599,335 :	1,529,998	123,522 :: 2,252,855	2,252,855

Table 3.—Summary of total fluid milk sales by method of distribution and size and type of containers, by handlers regulated in Federal milk order markets 1/, November 1963-67, 1969, 1971, and 1973 -Continued

Table 3.—Summary of total fluid milk sales by method of distribution and size and type of containers, by handlers regulated in Federal milk order markets 1/1, November 1963-67, 1969,1971, and 1973 -Continued

Size of		WHOLESA	LE	•	••	HOME-DELIVERED	IVERED	•• ••	(Wholes	TOTAL (Wholesale & Home-delivered)	livered)	: Grand	pu
Container	Glass	Paper	Plastic	Sub-total	Glass	Paper P	Plastic :S	Sub-total Glass	Glass	Paper	Plastic	tota	al
						Thousand pounds	onnoc						
						1971 (61 markets)	rkets)						
llons	: 24,410 :	568,592	: 276,597 :	869,599	: 26,159	••	**	116,136 ::	50,569 :	623,993	: 311,173	985,	985,735
Half gallons	: 44,857 :	1,125,970	: 39,232:	1,210,059:	: 70,776		••	274,341 ::	115,633:	1,319,249	7 :	1,484,	007
rts	: 11,617:	267,634	: 2,146:	281,397:	: 43,919 :	38,976:	752 :	83,647 ::	55,536:	306,610	2,898	365,	365,044
Pints	309:	54,542	: 438 :	55,289	300	3,671:	22:	3,893 ::	509:	58,213		: 59,	,182
f pints	3,184:	362,904	2,658:	368,746	: 175 :	: 2,442 :	115:	2,732 ::	3,359:	365,346	••	371,	847
ler	89	22,658	: 578 :	23,304	. 7	: 243 :	16:	263 ::	72 :	22,901	••	: 23,	,567
Total glass	84,445		••		141,233		••	**	225,678			•	
k: 3/	••		••		••	••	••	::	••		••	••	
(5-10 qts.)	: 619 :	33	: 6,037 :	6,689	1,627	. 2	23,905:	25,534 ::	2,246:	35	: 29,942 :	32,	32,223
(over 10 qts.)	: 11,432 :	2	: 105,737 :	117,171	345 :	0	2,148:	2,493 ::	11,777 :	2	: 107,885 :	: 119,	799,
Total can	12,051		••		1,972	••	••	**	14,023		••	•	
	••			•			••	••	••				
Total	967.96	2.402.335	. 133-123	2.932.254	17.3.205	. 201, 011	71.820	509.039	239.701	075 969 6	5.16 505	3.11.1	.293

S	
1 market	

Gallons	22,934 :	••	600,924:	1,182,074 ::		40,710:	**	91,096 ::		356 :	541,224 ::	1,273,170
Half gallons	31,784 :	**	50,032:	1,118,183 ::	37,475 : 1	49,419 :	••	193,456 ::	69,259 :	: 98/	56,594 ::	1,311,639
Quarts	8,268:	••	: 266	245,164 ::		27,718:	••	50,510 ::	30,852:	517 :	1,205 ::	295,674
Pints	505 :	58,715 :	850:	020,03		2,929:	35 :	3,068 ::	: 609	61,644:	885 ::	63,138
Half pints	1,293:	••	7,491:	355,199 ::	. 24	1,716:	••	1,891 ::	1,340:	131:	7,619 ::	357,090
Other	16:	••	2,075 :	24,313 ::	••	785	••	534 ::	16:	: 70/	2,127 ::	24,847
Total glass	008, 479	••	••	••	70,296	••	••	::	135,096	••	**	
Bulk: 3/	••	••	••	***	••	••	••	**	••	••	**	
(5-10 cts.)	276:	26:	7,404:	7,706 ::	17	. 0	11,742:	11,756 ::	290:	26:	19,146 ::	19,462
(over 10 qts.)	8,799 :	. 9	109,514:	118,319 ::	1,776:	. 0	1,724:	3,500 ::	10,575:	••	111,238 ::	121,819
Total can	9,075	**	••	**	1,790:	••	**	**	10,865	••	**	
	••	••	••	•••	••	••	••	::	••	••	••	
Total	73,875 :	2,257,866	779,287 :	3,111,028 ::	72,086:2	:22,974	60,751:	355,811 ::	145,961:	2,480,840 : 8	340,038 ::	3,466,839

1/ Number of markets for which complete data were available.
2/ Includes 5-10 quart containers.
3/ Quantities indicated under glass represent metal cans; under plastic represent mostly plastic bag-in-box containers.

Table 4.--Summary of fluid milk sales by method of distribution and size and type of containers, by handlers regulated in 56 Federal milk order marketa 1/, November 1975

	••			0.0				•		TOTAL		
Size of		WHOLESALE	ALE			HOME-DELIVERED	VERED		(Wholesale		livered) :	Grand
container	Glass	Paper	Plaatic	Sub-total	Glasa	Paper	Plastic 's	Sub-total	Glass	Paper	Plastic	Total
						Thousar	Thousand pounds					
		670 636	. 107 223	766 670	117	01	Milk Itema	21	0	0		4
Gallons Half gallons	: 15,311 :	629,773	24,249	669.333	17.457	57,329	1.425	76.211	32.768	687,102	25 674	980,395
Quarts	: 4,736 :	129,012:	820 :	134,568 ::		10,393	129 :	21,236 ::	15,450	139,405	676	155,804
Pints uelf adats	: 7 : .	28,279 :	1 617	28,296 :	3/ ::	306 :	••	306 ::	7 :	28,585	10:	28,602
Other		19,005	3,960	22.965	7	125		125 ::	305	19,130	3.960	23,043
Total glass	26,753			•••	31,673			•	58,426			
(5-10 qts.)	. 17 :	•	2,877 :	2,894		••	3,927	3,927 ::	17 :	••••	6,804	6,821
(over 10 qts.) Total can	2,056 : 2,073 :	•• ••	78,710 :	80,766	384	** **	426 :	810 ::	2,440:	••	79,136:	81,576
			- 1	- 1								
Total	: 978,87	1,424,479:	689,/34:	2,143,039 :	32,05/:	81,585 :	28,194 :	141,836 ::	60,883	1,506,064	717,928 :	2,284,875
						Lowfat and	skim milk items	items 4/				
Gallons	: 674 :	187.664	230,316:	418.654	894	9.139 :	12.607	22.640	1.568	196.803	242.923	441.294
Half gallons	: 7,967 :	307,400		330,759	8,353	42,595	2,475	53,423 ::	16,320 :	349,995	17,867	384,182
Quarts	823 :	52,167 :	314:	53,304 :	2,229:	4,951:	102 :	7,282 ::	3,052 :	57,118 :	416:	60,586
Half pints	: 67 :	78,117	5,104:	83,288 :	. 2 :	294 :	87 :	383 ::	: 69	78,411	5,191	83,671
Other Total glass	0 531	4,018:	443:	4,461 :	11 7.78	106:	 m	109 ::	21 000	4,124:	. 977	4,570
Bulk:*	*****	• ••	• ••	• ••		• ••	• ••	• ••		• ••	• ••	
(5-10 qts.) (over 10 qts.)	3 : 694 :		: 5/ 415 : :5/22,050 :	418 : 22,744 :	14 :	•• ••	2,042:	2,042 :: 125 ::	708 :	••	2,457 : 22,161 :	2,460 22,869
Total can	: 769		•• ••	••	14 ::	** **	•• ••	** **	711		••	
Total	: 10,228:	634,867 :	274,124:	919,219 ::	11,492	57,136:	17,429:	86,057 ::	21,720 :	692,003	291,553	1,005,276
						Milk and	Milk and cream mixtures	tures 6/				
Gallons	••	13 :	. 5	18:	••		••	::	••	13 :	. 5	18
Half gallons	: 124 :	4,030 :	217 :	4,371:	6	75 :	22 :	106 ::	133 :	4,105 :	239 :	4,477
Quarts	218:	23,676 :	249 :	24,143 : 14.460 :	116 :	1,091:	25 :	1,232 ::	334:	24,767 : 15.488 :	33	25,375
Half pinta	2 :	85 :		139 :	. 4	1	3/ :	2		86	52	144
Other Total plass	$\frac{2}{427}$ :	2,701 :	1,892:	4,595 :	216	10:	7	14 ::	643	2,711 :	1,896	4,609
Bulk:*		•	• ••			• ••	• ••	: ::		• ••		,
(5-10 qts.) (over 10 qts.)	34 :		7/3.939	3.973		•• ••	••		34 :	••	3,939	3,973
Total can	3/2					• •• ••			34 ::	• •• ••		
Total	: 197 :	44,852 :	6,390 :	51,703 ::	216	2,318:	52 :	2,586 ::	677 :	47,170 :	6,442 :	54,289
											Continued	per

Table 4,--Summary of fluid milk sales by method of distribution and size and type of containers, by handlers regulated in 56 Federal milk order msrkets 1/, November 1975 -Con.

30 00 00		WHOLESAI	SALE			HOME-DELIVERED	IVERED		(Tibe 1 cas)	TOTAL		
container	Glass	Paper	Plaatic	Sub-total	Glass	Paper	Plaatic	Plaatic Sub-total	Glaas	Paper	Plastic	Total
						Thousa	Thousand pounds					
						Creat	Cream items 8/					
Gallons	 m	162 :	82 :	247 ::	••	2 :	3/	2 ::	 m	164:	82 :	249
Half gallons :	 3	1,159:	: 96	1,258 ::	**	62 :	1	63 ::	3	1,221:	97 :	1,321
Quarta :	: 55 :	2,075	19:	2,149 ::	20:	. 09	12 :	92 ::	75 :	2,135:	31 :	2,241
Pinta	32 :	6,114 :	1,629:	7,775 ::	13 :	227 :	21:	261 ::		6,341:	1,650:	8,036
Other	132 :	1,532	3,110	4,774 ::		38.	86 :	133 ::	141 :	1,570 :	3,196 :	4,907
Total glass	252		••	•••	65   -	••	••	**	317:	••	••	•
Bulk:*		1		o u	••	••		•				0
(5-10 qts.)	207	17	7/ 721	378	•• •	••		••••	207	17 :	721 .	328 945
Total can	210				• ••	• • •		• • •	210			
		••	• ••	•	• ••	•	•	• ••		•	•••	
Total	462 :	23,463:	9,887:	33,812 ::	65 :	788:	242 :	1,095 ::	527 :	24,251:	10,129:	34,907
						Total flu	Total fluid milk items	ems				
Gallons	: 7,099 :	545,702 :	807,894:	1,360,695 ::	4,371 :	21,996:	34,894	61,261 ::	11,470 :	567,698 :	842,788 :	1,421,956
Half gallona	: 23,405 :	942,362 :	39,954:	1,005,721 ::	25,819:	100,001	3,923	129,803 ::	49,224:	1,042,423 :	43,877 :	1,135,524
Quarts	5,832:	206,930	1,402 :	214,164 ::	13,079 :	16,495	268 :	29,842 ::	18,911:	223,425 :	1,670:	244,006
Pinta	120 :	54,241 :	10,761:	369,172	100	1,725 :	200	1,849 ::	220 :	352,407	10,785	363 708
Other	134	27.256	9,405	36.795		279 :	93	381	143 :	27,535	9,498	37,176
Total glaas	36,963				43,432				80,395			
Bulk:* (5-10 ota.)	23	17	3.634	3.674	••	••	5.969	5.969	23 :	17	9,603	9,643
(over 10 qts.)	2,991	17 :	105,420	108,428 ::	398	• ••	537	935 ::	3,389	17:	105,957 :	109,363
Total can	3,014	•••	•••	•	398	••		** **	3,412	•• ••	••	
Total	39,977	2,127,661 :	: 980,135 :	3,147,773 ::	43,830 : 141,827	141,827	45,917	231,574 ::	83,807	: 2,269,488 :1,026,052	,026,052	3,379,347
	1		nt moot1	owner and other state of the st	4	3						

<sup>\*</sup> Quantities indicated under glasa represent mostly plastic bag-in-box containers.

1/ Number of markets for which complete data were available.

2/ Plain and flavored whole milk.

3/ Leas than 500 pounda.

4/ Plain, fortified, and flavored akim and lowfat milk, buttermilk, and yogurt.

5/ Includes a small quantity of paper.

6/ Includes aggnog.

7/ Includes a small quantity of home-delivered.

8/ Light, heavy, and sour cream.

Table 5.--Total fluid milk items sold wholesale and home-delivered in various sizes and types of containers by handlers regulated in 50 Federal milk order markets 1/1 November 1975

Main											I V III I		
Paper   Fire   Cotal   Fige   Fige   Fige   Sub-   Cotal   Fire		WHOLES	ALE			HOME - DE	SLIVERED				UIAL Home-del		Grand
1,037   1,1439   1,1449   1,1439   1,1439   1,1449   1,1439   1,1449   1,1439   1,1449   1,1499   1,1449		Paper	,		Glas	Paper	Plas-: tic::				Paper	1	total
$\begin{array}{cccccccccccccccccccccccccccccccccccc$						Thousand							
$\begin{array}{cccccccccccccccccccccccccccccccccccc$						APPALACH	IAN						
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	•• •		11,659 :	11,839 ::	** *		503 :	508			185	12	12,347
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	• ••	935		935 ::		157	. c7			•• ••	0,048	:: : · · · · · · · · · · · · · · · · ·	6,124 1 092
3,866   52   3,912	••	1,057:	••	1,057 ::	••	12 :	••				1,069		1,069
Section   Sect	••	3,860:	52 :	3,912 ::	••	2/:	2 :	2		••	3,860	: 54 ::	3,914
9   11,203   12,610   23,822   1,051   530   1,581   9   9   12,254   13,140   55,44   9   11,203   12,610   23,822   1,051   530   1,581   9   12,254   13,140   55,44   19   12,586   14,610   24,669   4,7124   4,46   4,569   68,922   5,488   79,01   10   8,207   27,9   8,587   1,941   1,440   8   8   8   8   8   8   8   8   8   10   8,207   27,9   8,587   1,941   1,440   8   8   8   8   8   8   10   1,583   1,284   1,284   1,284   1,289   1,289   1,289   1,189   1,189   11   11   24   46   4,857   1,941   1,844   1,745   1,289   1,289   1,289   11   11   12,4   25,454   8   8   8   8   8   8   12,564   8   8   8   8   8   8   8   8   13,566   3,552   2,545   8   8   8   8   8   14,500   96,504   54,104   151,698   5,941   9,810   1,874   17,455   7,031   106,314   55,978   169,314   14,573   1,433   1,433   1,433   1,433   1,435   1,445   1,	••	*	21 :	21 ::	**	••	2/:			••	水	: 21 ::	21
Second Region   Second Regio	• •	•••	•••		•• •	•••	•••					••	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	• •	• •	*	*		• •	*	*				4	÷
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	6	• ••	827 :	836 ::	• ••							827	836
9 11, 203 12, 610 23, 822 : 1, 1051 530 1, 581 : 9 : 12, 254 13, 140 : 25, 4  8 5, 586 41, 499 47, 124		••	••	••	••	••	••						
9 5,586 41,499 47,124				- 1		L				•••			*99
39         5,586         41,499         47,124         *         BOSTON REGIONAL           588         61,633         5,438         67,659         3,981         7,349         50         11,380         4,569         68,982         5,488         79,0           101         1,620         1         1,440         *         3,381         2,042         9,477         279         111,9           104         1,8267         1         1,447         129         1,278         1         1,650         1         11,10           24         18,557         1         1,278         1         1         1,650         1         1         1,650         1         1         1,650         1         1         1         1,650         1         1         1,650         1 </td <td></td> <td></td> <td>. 010.21</td> <td>1</td> <td></td> <td>. 100,1</td> <td>. 000</td> <td></td> <td></td> <td></td> <td>467,21</td> <td></td> <td>23,409</td>			. 010.21	1		. 100,1	. 000				467,21		23,409
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	•	C				SOSTON REG	IONAL	1			-	L	
\$88 \text{ 0.050}  0.05	. 96.	5,586	41,499	47, I24 ···	* 0	5/1	. 955	1,017		39 .	6,15/	: 41,945 ::	48,141
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	101	01,033	770	659, 70	3,981	1,349	. 00			. 690	286,89	5,488	11,668
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	· ··	1 563					:				1,650		11,500
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	: 701	18 357 :	: 76			357 :	*			119 :	18 709	:: 76 :	18 922
$\frac{834}{11} \qquad 11 \qquad 24 \qquad 46 \qquad 88 \qquad 1,289 \qquad 1,289 \qquad 1,289 \qquad 11 \qquad 11 \qquad 11 \qquad 1,313 \qquad 1,313 \qquad 1,313 \qquad 1,314 \qquad 1,289 \qquad 1,28$		1.147 :	129 :	1.278 ::			*	17			1,158	129:::	1,289
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	834	••	**	• •	5,937	• •				771 :		•	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	••	••	••	• •	**	• •	••			••		••	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	11 :	11:	24:	:: 97	• •	*	1,289:	, 2		11 :	11	: 1,313::	1,335
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	245	••••	. 079,9	6,885 ::	7  -	•• •	: 68	93		249 :		: 6,729 ::	6,978
,090 : 96,504 : 54,104 : 151,698 :: 5,941 : 9,810 : 1,874 : 17,625 :: 7,031 : 106,314 : 55,978 :: 169,3  * 3,568 : 3,652 : 7,220 :: * 359 :: 359 :: 26,385	7.26	• ••			<b>→</b>					097			*00
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,090 :	96,504:	54,104:		1 4	9,810 :	1,874:	,62	1 4	031	106,314	: 55,978 ::	12
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					01		IZONA						
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	••	3,568:	3,652:	7,220::	**	*	359:	359	••	••	3,568	: 4,011::	7,579
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	*	25,454:	*	25,454 ::	*	931 :	••	931			26,385	*	26,385
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	••	2,158:	••	2,158::	••	85 :	••	85	••	••	2,243	• • • • • • • • • • • • • • • • • • • •	2,243
$\frac{3}{1}$ $\frac{3}$	••	952 :	234 :	1,186::	••	19 :	2 :	21		••	971	: 236 ::	1,207
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	*	3,840:	: 08	3,920::	*	. 6	2/:	6	• •	*	3,849	:: 80 ::	3,929
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	37 :	147 :	: 08	264 ::		••	• •		• •	37	147	.:: 80	797
119 119 119 119 119 119 119 119 119 119	37 :	••	••	••	*	**	**		••	37 :		•••	
119: 119: 1,433: 1,433: 1,433: 1,433: 1,433: 1,433: 1,433: 1,433: 1,36119: 5,598: 41,754: * 1,044: 361: 1,405: 37: 37:163: 5,959: 43.	••	••	• •	• •	••	••	••		••	••		•••	
1,433 :: 1,4	••	••	119:	119 ::	••	••	*	*	••	••			119
36.119: 5.598: 41.754:: * 1.044: 361: 1.405:: 37: 37.163: 5.959:: 43.	••	••	1,433:	1,433 ::	••	••	••		**	••		-	1,433
36.119: 5.598: 41.754:: * 1.044: 361: 1.405:: 37: 163: 5.959:: 43.	••	•••	•••	•• •	•••	** •	** *		• • •	•• •		••••	*000
	37 :	36 110 :	. 802	7.1 757			201						000 07

Table 5.--Total fluid milk items sold wholesale and home-delivered in various sizes and types of containers by handlers regulated in 50 Federal milk order markets  $\frac{1}{2}$ , November 1975 -Con.

Size or		11110	WHOLESALE			HUFE -	ווסוים - חבים אבווכוו		M) ::	(Wholesale &	& Home-delivered)	ivered) ::	Grand
container	Glass	Paper	: Plas- : tic :	Sub-	Glass	Paper	Plas-:	Sub- total		Glass	Paper	: Plas- :: tic	total
						Thousan	Thousand pounds						
7	,	0			o o	CENTRAL ARKANSAS	RKANSAS	0		1	,		
Gallons	1,052	3,007:	6,495	10,554	220	4		767	••	1,2/2	3,011	: 6,568 ::	10,851
hair gailons		1,403	ς .	1,472	627	617 :		79		. 707	1,000		1,920
Dinte		. 700,1		. 700,1				2		•	707		707
Half pints	*	3 480	• •	3 480	*			0 0	• • •	*	3.489		3,489
Other		501.6	*	. 59.	*	*		*		*	65	*	65
Total glass	1,071	)	•••		: 453		••		••	1,524 :		•	
Bulk: 6		••	••	••			••		::			•••	
(5-10 qts.)	••	••	*	*	••		*	*	::	••		*	*
(over 10 qts.)	*	••	1,013:	1,013:		••	••		::	*		: 1,013::	1,013
Total can	*	••	••	••		••	• •		• • •	*		••	
F				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		000	72	700		1 50%	16 053	7 501	483××
locat	1,0/1	12,72	1,508	24,334	453	267	. (3	679		1,024	10,033	. /, 301	47,041
						CENTRAL ILLINOIS	TINOIS						
Gallons		*	3,997 :	3,997 :	*	*	: 104 :	104	••	*	*	: 4,101::	4,101
Half gallons	: 1,031 :	3,827 :	*	4,858:	*	: 635	••	635	•••	1,031 :	4,462	*	5,493
Quarts	: 24 :	291 :	••	315 :	*	: 58	••	58	••	24 :	349	::	373
Pints	8	: 84 :	••	92:	*	6	••	6	::		93		101
Half pints	*	1,328:	: 07	1,368:	ж	: 17	: 1 ::	18		*	1,345	: 41::	1,386
her	••	193:	14:	207 :	••	*	*	*	•••	••	193	: 14::	207
Total glass	1,063	••	••	••	*	•	• •		•••	1,063		•••	
Bulk:0		••	•••	••••	•••	•••							
(3-10 qts.)										•			1
(over 10 qts.)	*  ·	• •	772 :	772 :	*  -		*	*		*  -			7//
Total can	*	• •	•• •	•	*					*			1400
10101	1 000	722	. 000 /	11 600	-1<	710	105	768		1.063	6 442	4 928	12.872
		4	. 670 4	11.009		117		170			211		1
						CHATTANOOGA	OGA						
Gallons		••	11,430:	11,430:	••	•••			••	••		: 11,430::	11,430
Half gallons	••	*	*	*	••	••	••		::		*	*	*
Ouarts	••	*	••	*	••	••	••		••	••	*	•••	*
Pints	• •	: 776	••	: 446	••	••	••		••		576	•••	944
Half pints		2.150 :	•	2.150:	•••	••	••		••	••	2,150		2,150
Other		*	••	*	••	••	••		••	••	*	••	*
Total glass		• •	••	••	• •	••	••		••	••			
Bulk:0	••	••	••	••	••	••	••		••	••		•••	
(5-10 qts.)	••	••	••	••	••	••	••			••			
(over 10 qts.)	••	••	*	*	••	••	••		••	••		*	*
Total can		••	••	••	••	••	••		::	••		••	
		•	••	••					::		- 1	::	8,581**
10408		. 700 0	2 00% 11 7.20 5	17, 527,	•	• •	• •		•••	••	3.094	: 11.430 ::	23,105

Table 5.--Total fluid milk items sold wholesale and home-delivered in various sizes and types of containers by handlers regulated in 50 Federal milk order markets 11, November 1975 -Con.

Paper 95,136 52,069 11,011 3,376 26,433 2,527 2,527 6,536 6,4536 6,551 7,222 7,222 7,222 7,222 7,222 7,222 551	522 243 453 177 177 978 436 436 434	Sub- ::	•	HOME - DELIVERED	LVERED	•••	(Wholesale		Grand
Paper   Paper	51 86	16	• •						
95,136 52,069 11,011 3,376 26,433 2,527 190,552 15,766 4,536 4,536 7,222 7,222 7,222	2   9   1		Glass :	Paper : t	Plas- : Si tic : t	Sub- ::	Glass	Paper : tic :	total
95,136 52,069 11,011 3,376 26,433 2,527 15,766 26,270 4,536 7,222 7,222 7,222				Thousand p	spunod				
95,136 52,069 11,011 3,376 2,527 2,527 15,766 26,270 4,536 4,536 7,222 7,222 7,222	1 6			CHICAGO REGIONAL	ONAL				
25,009 11,011 3,336 26,433 2,527 190,552 4,536 4,536 4,536 7,222 7,222 7,222 7,222	19 1	146,355 ::	,274	3,532 :	1,529:	6,335::	1,971:	98,668:52,051:	152,690
1,31 26,433 2,527 1,90,552 15,766 26,270 4,536 4,536 7,222 7,222 7,222	1   9	11 089	2,239:	500.5	100:		2,049 :	11 601 - 3,343 :	11 020
26,433 2,527 190,552 15,766 26,270 4,536 7,222 7,222 7,222	1   9	3 557	. 101	187		180	100		3 7/6
190,552 190,552 15,766 26,270 4,536 7,53 7,222 7,222 7,222	1   9	28 439		35 .	59 .	96	30.		28,740
190,552 15,766 26,270 4,536 7,222 7,222 7,222 7,531	19 7	4 015 ::	: / 6	: 07	177	75	52		4 069
190,552 15,766 26,270 4,536 7,532 7,222 7,222 7,522	7,4		3.670 :				4.893		•
190,552 15,766 26,270 4,536 7,222 7,222	7,4	••		••	••	•••			
190,552 15,766 26,270 4,536 7,222 551	7,4	51 ::	••	••	: 99	:: 99	••	: 117:	117
190,552 15,766 26,270 4,536 7,222 7,222 551	19 7	7 .704 ::	10:	••	62:	72 ::	280 :	: 7,496	7,776
190,552 15,766 26,270 4,536 7,222 7,222 551	1 1	**	10:	••	••	• •	280	• •	
190,552 15,766 26,270 4,536 7,222 7,222 551	1	••		• •	• •	• •		••	
15,766 26,270 4,536 7,536 7,222 7,222 551	15,151	256,931::	3,680:	10,000:	1,833:	15,513::	5,173 :	200,552: 66,719:	272,444
15,766 26,270 4,536 753 7,222 7,222 551	15,151:		CO	CONNECTICUT					
26,270 4,536 753 7,222 7,222 551	101601	31 059 ::	86	: 679	: 876	786	240 :	5	32,043
4,536 7,222 7,222 551	K	26.450 ::	1.849	1.212:	) -k	3.061 ::	2.029	, ,	
753 7,222 551		4,557 ::	802:	472 :	 *	1,274 ::	823		5,831
7,222	*	753 ::	••	30:			••	*	: 783
551	*	7,222 ::	*	111:		111::	*	7,333: *:	: 7,333
	*	551::		*	 -k	*		551: * :	
	••	••	2,749:	••	••	••	3,092:	••	
		••• ! !	• •	••	••		••		
	1/5:	1/5 ::		••	. 647	.: 64/	k (		910
	2,734:	2,831::	 *∣	••	 *	···	: 16	: 2,/34:	2,831
	• • •	• • •	 *	•••	•••	• • •		••••	510**
. 860 : 22 077	18.060 :	73.598 ::	2.749 :	2.468 :	986	6.203 :::	3.189	57.566 : 19.046 :	80.311
	1			TOM DOLD	i				
. 909	12 075 .	12 681	٠	DES FICTNES	707 .	1 707 :-	•	606 : 13, 782 :	14, 388
*		5 070 ::	•	1 169 :		1,169::	· ·		, 9
• •	*	809	• •	173:	- ·	173 ::	-*	982 : *	982
		193 ::	• •	0.07	• •		*	233	
2	*	2, 990 ::		18	• ••	18::	• • •	3,008 : *	e,
,		· · ·	• •	)	• ••		• • •	+K	
*	• • •		• • •	• • •	• • •	• • •	- <b>k</b>	• • • •	•
1	••		••		••	••	1	••	
••	••	**	••	• •	••		**	••	
···	1,318:	1,318::	••	••	••	••	*	: 1,318:	1,318
	••	**	••	••	••	••	*	••	
									725**
* : 9,668:	13,393:	23,061::		1,400:	1,/0/:	3,107::	ĸ	11,068 : 15,100:	20,893

Table 5.--Total fluid milk items sold wholesale and home-delivered in various sizes and types of containers by handlers regulated in 50 Federal milk order markets  $\frac{1}{2}$ . November 1975 -Con,

70	total		4	4 678	336	52	723	*			*	1,687**	า ๆ		13,378	21,651	7,28/	790	663		25	1,895	1 514**	46,540		63,462	84,859	9,574	17.071	742		183	3,686		181,845 Continued
(70000	Plas-		:		• ••	*	::	*		•	*	•• ••	*		.: 777 ::	*		-×	72::		25 ::	1,895::	• • • •	2,769::		39,643::	886::	۱ ۲ ۲ ۲ ۲	650	59 ::	** *	183 ::	3,591::	•••••	45,080::
TOTAL Aclinored)	Paper		+	7 678	336	52	723	*				•••••	5,789		12,601	21,285	2,228	. 600	591	••••	• ••	••		41,832		23,794	82,120 :	8,984	2,211	683 :	••	•		•	134,156
olesolo (M)	Glass		٠	*	*	*	*	-	:	•••	* -	*	*		*	366	. 65	· ··	• ••	425	• ••	*	  -*	425 :	ž (	25 :	1,853:	. //		· ··	2,514:	••	95	장  ·· ··	2,609 :
5 -Con,	Sub-		•	847	:: 99	.:. ∞	. 2	*	• ••		*	•• ••	923 ::		122 ::	1,419 ::	966	: 01	: ::	••••	*	*	•• ••	1,660 ::		3,287 ::	10,674 ::	1,899 ::	124 ::	: :: ? m	••	123 :::	41 ::	•• ••	16,237 ::
HOME-DELIVERED	: Plas- : 8	spunod	DULUTH-SUPERIOR						,		*		*	COLORADO	*	*		• • •	*		*	*	•• ••	*	3	: 2,	: 299:	••	. T		••	123	41:	•• ••	10,939: 2,972:
_	Paper	Thousand	DULUTH-S	178	99 :	∞		·*			**	•••••	: 923	EASTERN COLORADO	••	1,0		01				••	•• ••	: 1,235	ASTERN OHIC		8,589	••		) en		•• ••		•• ••	
milk order markets:::	Glass			*	*		**	+	: ::	: ::	••	•• ••	*		*	366	65 ::	c -k	: ::	425		*	*   :: ::	:: 425	E	:: 16	:: 1.786	:: 521		: ::	:: 2,326	•• ••	: ::	•• ••	:: 2,326
Federal mil	Sub- total		4	3 831		77	721	*			*		4,866		13,256	20,232	2,188	653	4,430		25	1,895		43,366	,	60,175	74,185	7,675	2,144	739		09	3,645		165,608
WHOLESALE	.: Plas- :		•			*	••	ж			*		*		: 777 :	*		-30	. 72 :	••••	. 25	: 1,895:		: 2,769:		: 37,161:	: 587 :	13	. 54 .	. 59 :	••	. 09	3,550:	••••	: 42,108:
IOHM	Paper		-)	3 831	270	777	: 721	*				•• ••	. 4,866		: 12,479	: 20,232	2,188	653	589	•• •		••	••	: 40,597		••	••	••			••	•• •		••••	283:123,217
	Glass		• • •	*	*	*	*		۲		*  -	*	-k		*	*	·· ·	K +		*	. ::	••		*			: 67	: 56	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	· ··	::		): 95		
Size of	container		1,00	Half callons	Quarts	Pints	Half pints	Other	Bulk:6	(5-10 qts.)	(over 10 qts.)	Total can	Total		Gallons	Half gallons	Quarts	I Half mints	other	Total glass	(5-10 qts.):	(over 10 qts.)	Total can	Total		Gallons	Half gallons	Quarts	Pints ualf mints	other	Total glass	Bulk:ø :	(over 10 qts.):	Total can	Total

Table 5.--Total fluid milk items sold wholesale and home-delivered in various sizes and types of containers by handlers regulated in 50 Federal milk order markets 1/, November 1975 -Con.

			2	OCTUP INTE	THE WAR	T TO A CHIEFE T	9/J -COII.				
Size of		WHOLESALE	SALE	••		HOME-DELIVERED	• • • •	(Wholesale	TOTAL & Home-delivered)	livered)	Grand
container	Glass	Paper	: Plas- :	Sub- :	Glass	Paper : Plas- :	Sub- ::	Glass	Paper	Plas-	total
						Thousand pounds					
,					EAS	оптн					
Gallons	••	*	1,428:	1,428:	• • •	* : 1,500:	1,500::	••	*	: 2,928 ::	2,928
Mair gailons		. 2,588 .		2,588		3,054:	3,054 ::	• • •	5,642		5,642
Pints		. 65	• •	103		. 777		•	385		385
Half ninte		1 005	16 .	. 60				• •	132		132
Other			16 .	1,111 •		. 71	43		1,114	.: 070	1,154
Total olass				. 01				• •	k	32	32
Bulk:6			• • •	. ••				• •			
(5-10 ars.)				•				• •			
(over 10 qts.)			. 986	986		-%	-*			700	000
Total can			**		••		•••	••		0000	906
			••	••	••	••	••	••		••	150**
Total		3,905	2,446:	6,351:	••	3,368: 1,540:	4,908	••	7,273	3.986::	11,409
						GEORGIA					
Gallons	*	3.257 :	42.872 :	46.129:	*	341: 1,137:	1,478 ::	*	3,598	:: 600.55:	47,607
Half gallons		12 449 :	3 966 :	16,415:	*			*	13,102	3,966 ::	17,068
Quarts		5.020 :		5,020 :	*		111 ::	*	5,131	)	5,131
Pints	*	1,903:	6	1,912:	*	*	∞	*	1,911	:: 6	1,920
Half pints	*	: 14,059 :		14,247 :	*	5: 2/:		*	14,064	. 188 ::	14,252
		: 667 :	: 77	7.7	*	··· *	*	*	422	.: 44	466
Total glass	*		••	••	*		••	-		•••	
Bu1'ς:φ	1	••	••	••	··· 	••	••			••	
(5-10 qts.)	••	••	*	*	••	*	*	••		*	*
(over 10 qts.)		••	1,634:	1,634:	••	*	*	*		: 1,634::	1,634
Total can	*		••	••	••	••	**	*		••	
			••		•••			••			2,287**
Total	*	37,110	48.713:	85,823:	*	1.118: 1.137:	2,255::	*	38,228	: 49,850::	90,365
						GREAT BASIN					
Gallons	: 54:	3,694:	1,806:	5,554:	: 50 :	33 : 681 :	764 ::	104 :	3,727	: 2,487 ::	6,318
Half gallons	: 1,431 :	: 14,528 :	: 625	16,438:	: 1,209:	549: 1,121:	2,879 ::	2,640 :	15,077	: 1,600::	19,317
Quarts	54 :	: 1,445 :	112:	1,611:	: 101 :		167 ::	155 :	1,507	: 116 ::	1,778
Pints	: 20 :	: 294 :	61:	375 :	: 13 :	••	26 ::	33 :	304	:: 59 ::	401
Half pints	. 2 :	3,769:	: 86	3,869:	: 2 :	5: 3:	10::	: 7	3,774	: 101 ::	3,879
Other		431 :	116:	547 :	••	••	∞	••	436	: 119 ::	555
Total glass	1,561	••	••	••	: 1,375:	••	• •	2,936:		••	
Bulk: 6			••	••		••	• •			••	
(5-10 qts.):		••	107:	107 :	••	: 111 :	111 ::	••		: 218 ::	218
(over 10 qts.):	-	••	870:	871:	. 9	: 2 :	∞			: 872 ::	879
Total can	1	••	••	••	  9  	• •	• •	. 7			
E	0,0	0/ 1/1	017 0	000	1001	1 000	2 073	0/0	7/ 875		22 27.5
Total	1,562	: 74,101:	3,649 :	. 715,67	1,00,1	: 076'1 : 500	3,973	6,743	770,47		00,040
											Continued

50 Table 5.--Total fluid milk items sold wholesale and home-delivered in various sizes and types of containers by handlers regulated in Federal milk order markets 11, November 1975

583\*\* 268\*\* \*\*186 232 1,108 34 2,198 601 6,030 389 385 1,895 72,771 22,729 3,572 11,429 2,988 2,738 2,160 632 377 24,272 4,115 624 total Grand ::916 :: 7 369:: 232:: 25:: 26:: 218:: :: (Wholesale & Home-delivered) :: : 30,079:: 3,432:: 81,910 : 35,092:: 377:: : 19,483:: 385:: :: 265 1,895:: 925:: : Plas-: tic 42,671 21,976 6,048 4,115 601 5,812 3,572 632 2,606 1,082 2,185 10,453 624 0.667 Paper 8 21 749 39 13 Glass |-K | 3,123 3,288 417 50 18 26 1,974 214 227 106 43 148 32 385 384 total : Plas- : 385: HOME - DEL IVERED 178: 11 : 214: ,723: 4 Thousand pounds : tic INLAND EMPIRE INDIANA 1,945 : 2,535 : KANSAS CITY 251 1,845 4,974 50 901 Paper 227 384 750 Glass 750 |\*| 69,648 19,441 1,106 34 22,298 12,270 2,050 , 569 6,018 3,155 582 11,411 2,962 6,318 2,632 581 208 1,895 3,471 110,688 383 377 total Sub-3,432: 33,680: 211: 1,895: 25 17,760 334 965 18 925 28,901 497 377 : Plas-WHOLESALE 40,726 19,441 3,155 5,821 2,632 581 135 1,080 34 4,538 12,270 2,037 5,807 10,446 2,586 582 76,936 Paper 10,283 21 39 72 Glass \* | \* | |\*| (5-10 qts.): (over 10 qts.): (5-10 qts.) (over 10 qts.) (5-10 qts.) (over 10 qts.) Total glass Total glass Total glass Total Total Half gallons Half gallons Half gallons Total can Total can Total can container Half pints Half pints Half pints Size Gallons Gallons Gallons Quarts Quarts Quarts Bulk: 6 Bulk: 6 Bul'c: 6 Pints Pints Pints Other Other Other

50,872 Continued

2,281

45,483

20,200:

25,262:

Total

of containers by handlers regulated i	
and types	1975 -Con.
able 5Total fluid milk items sold wholesale and home-delivered in various sizes and types of co	Federal milk order markets 1/1, November 1975

in 50

1				10470		400		No. cilips	171	-0011.			TOTAL		:	
Size of		MHOL	WHOLESALE				HOME	HOME - DELIVERED			- 1	(Wholesale	& Home-delivered)	livered		Grand
container	Glass	Paper	: Plas-	: Sub- : total	** **	Glass	Paper	: Plas		Sub- total	:: ::	Glass	Paper	: Plas-	:: ::   .	total
							Thousand	punod pu	ds							
							KNOXVILLE									
Gallons	••	0	ຕ໌ 	3,813	:: m 1	* -		••			••	* •	1	3,901	)1::	3,901
Half gallons Onarts		3,06/	k	3,06		×	1,009	k	•• •	1,009		к	4,0/6		••••	4,076
Pints		537		537				· ··	• ••	3			540			27.2
Half pints		2,155		2,155						)	• • •	• ••	2,156			2,156
Other		*	*	*	::		••	*	••	·ĸ		••	*	*		*
Total glass	••			••	••	-K		••	••		• •	··  *		••	••	
Bulk:ø	••				••			••	••		::	••				
(3-10 qts.):		• • •	·· ·					-)		+					••••	-)
Total can	·   *				• ••					<	: ::	· ··				¢
												••		-	::	779**
Total	*	: 6,051	3,813	9,864	:: 5	*	: 1,094	88		1,182	::	*	7,145	3,901	01::	11,825
,							LAKE MEAD	91								(
Gallons	••		: 650					• •	• •		• • •	••			920::	920
Half gallons		2,974		2,974	7		• •	• • •	• •		•••	• •	2,974	••	••	2,974
Quarts		509		09	2								209 *		••••	7.09
		٠.	× ->									• •	< 40			c -}c
Other		k -k	κ	к -к	• ••				• ••			• ••	· *			< <b>-</b> K
Total glass			• • •		• • •				• • •			••				
Bul'k:ø		• •	••	••	••		••	••	••		••	••			::	
(5-10 qts.):	••	••	*	ж	::			••	••			••		*	**	*
(over 10 qts.):	••	• •	: 777	: 77	::		••	••	••			••		: 77	17::	777
Total can	••	••		••	••			••	••			••		••	••	
T CT		3 576	1 607	5 273									3 576		697	5 983
1000		0,77,0		4							:		5			2
						LOI	LOUISVILLE-LEX	빞	NNS.	10		٠	201 7	٠	٥, ١	33 113
ualf aallone	*	3,701	. /65,02 .				. 1 377	070 : /		1,017		*	12 277			12,22
Ouarts		2,126		2,126			155		• •	155			2,281			2,281
Pints		1,516		1.51			. 15			15			1,531	••	• • •	1,531
Half pints		7,821	: 1,089					3: 1	••	6		••	7,829	: 1,090	::06	8,919
Other Other		: 229			:: 6		••		••		••	**	229		••	229
Total glass	*	••	••	••	••		••	••	••		••	  *		••	**	
Bulk:ø		••			•••			••	••		::	••			••	÷
		••	*		••			· ·	••	*		••			•••	K C
(over 10 qts.)	*	••	: 2,330:	: 2,330	::		••	*	••	*	••	 ∗  ·		2,3	330::	2,330
Total can	*	•• •		••	• • •		••	•••	•• •		••••	*		•••	••••	1 383**
Total	4	20 203	70 703 . 70 016 .	001 82			. 67/0 6	520		2 571	:	*	30 335	57E UE :	7.5	62.063
3			0704/7				0 6 1			7 1 1 1 7						Continued

Table 5.--Total fluid milk items sold wholesale and home-delivered in various sizes and types of containers by handlers regulated in 50 Federal milk order markets  $\frac{1}{1}$ . November 1975 -Con.

Grand	total		0 517.	7,014	1,001	1,09/	3 773	3,1,6	2			498	581**	24,817	170	2.616	299	37	674	n		337	185**	5,012	133 272	81,442	20,799	5,961	1,078		1 12%	7,189		279,721 Continued
::			0 517	* * * * * * * * * * * * * * * * * * * *	κ		: :	::		::		.: 498 ::		: 10,012::		: ::	•••	::	14::	: ::		: 197 ::	•	: 984::	.102 280	3,438::	: 200::	363::	367::		. 1 118	: 6,751::		:115,304::
TOTAL & Home-delivered)	Paper		*	7 071	1,861	1,69/1	2 773	3,112				*		14,224	5	2,534	287	37	099	¢				3,609	30 508	74,021	19,017	5,552	28,080	4	4			157,913
(Wholesale	Glass		•	• •		•	• •	• •	• ••	••	••	•• •	• ••		-1	82	12 :	*		: 76		140 :	   	234 :	. 1777	3,983	1,582:	: 95	: +I	6,066	•• •	438 :	438 :	6.504 :
	Sub- :: total ::		-)		400	4	: -	:::	• ••	•••	::	••••		434 ::	-1	737 ::	75 ::	:: 9	:: : m	: ::	•••••	:::	• ••	821 ::	7. 373	9,904 ::	4,223 ::	:: 09	4/	: ::		2		18,669 ::
HOME -DELIVERED	Plas-: tic::		IIS *							••	••	•• •	• ••	*	R PENINSULA		• • •	• •			•• ••	•• •	• ••	2:	ANTIC	ţ.	: 96					. 2 :	•• ••	3,732:
HOME -D	Paper	Thousand pounds	MEMPHIS			. 54.				••		••••		: 434 :	MICHIGAN UPPER		: 63 :	: 9 :			•• ••			: 732 :	MIDDLE ATLANTIC	6,212:	: 2,660:	: 21:	. 76	· ··	••••	: 2/:		9,729:
	Glass															. 75	: 12	-×	*	: 87		•••		: 87	. 07	9	: 1,467	: 38		5,208		: 2/	: 2/	5,208
	Sub-		2	7,014	1,401	1,003	. 061	. 7//,0		••	••	498		23,802		1 879 :	•	31	671	· ··		337	•	4,006	100 07%	71,538	16,576	5,901	28,834			7,187		261,052
SALE	: Plas- :		2.1	, 114 ·	×					••		. 498 :	•	: 10,012 :		0//	•		12 :	· ··		197		982 :	. 707 90	3,351:	104 :	362 :	366			6,749:		: 111,572:
WHOLESALE	Paper		4		7,401	1,003		3,1,2				*		13,790	Č	1 872	224	: 31	629		••			2,877		67,43	: 16,357	5,531	28,037			0	** **	1,296:148,184
	Glass									••	••	••					*	*	*				140	: 147	27.7		: 115		: 13	858		438	: 438	
Size of	container		11.0	Gallons	Hair gailons	quarts	Fills Ualf sints	Other	Total glass	Bulk:0	(5-10 qts.)	(over 10 qts.)	lotal can	Total		Half gallons	Quarts	Pints	Half pints	Total glass	Bul'c: 6 (5-10 ats.)	(over 10 qts.)	וחרמו כמוו	Total	0.011.00	Half gallons	Quarts	Pints	Half pints Other	Total glass	Bulk: 6	(over 10 qts.)	Total can	Total

Table 5.--Total fluid milk items sold wholesale and home-delivered in various sizes and types of containers by handlers regulated in 50 Federal milk order markets 1/2, November 1975 -Con.

Stree of   Hotolean					rederal milk order markets	ILIK UN	der marke		" NOVember 19/3	.1100-07						
Contribute   Class   Paper   Plase   Signal	Stop of		WHOL	ESALE		:: :		HOME -1	DELIVERED			01000104	TOTAL			1
Callons  Milki Pallons  Total  Milki Pallons  Milki Mi	container	Glas	Paper	: Plas-	1		S	Paper	1.			lass	Paper			tal
Continue								Thousan								
Mail parts   23,037   31,119   1,064							MINN	VEAPOLIS-S								
Out Factors	Callons		: 28,022	3,097	: 31,1	:: 61	••	1,064	*			••	29,086		:: 32	2,183
Prints	Onarrs	-}:	1 780	K	7,77			5,019				*	27,306		77	,306
Half pints	Pints		1,769	*	. 1,7	• ••	• ••	113					1,963			963
Cover 10 qts.)	Half pints	*	7.760	*	: 777	• •	••	200	*			*	7 780		7	780
Total glass	Other Other		738	: 159		• •	••	11	••			**	749			908
National Control of Res.   1, 175   1	Total glass	*				••	••				• • •	···		••	•	
Control Can	Bulk:0		••			• •	••		••							
Total can   Tota	(5-10 qts.)		• •	*	*	••	••		••			••		*	**	*
Total can	(over 10 qts.)		• •	: 3,175		75 ::	*		*	*	• • •	*		,17		3,175
Total: * 64,176 6,431 68,181 : * 6,421 : * 6,421 : * : 6,421 : * : 6,421 : * 75  Gallons Half gallons  1,073  1,073  1,073  1,073  1,073  1,073  1,073  1,073  1,073  1,073  1,073  1,073  1,074  1,074  1,075  1,07	Total can	*	••		••	• • •	*					*				
Carlons   Carl	E					1	4	1077	-			4	171 07	107		996*
Carlons   Carl	10191			1	. 00		<	174.0			:		1/1,00	431		0,000
Control of the cont	,						MINN	VESOTA-NOI								
Half gallons 1,994 1,794 1,1998 1,598 1,598 1,99,538 1,99, 1841	Callons		: 952	*	6 :	52 ::	••	*	*	*		••	952		•	952
Quarts         1,073         1,253         *         1,245         *         1,245         *         1,245         *         1,245         *         1,245         *         1,245         *         1,245         *         1,245         *         1,245         *         1,245         *         1,245         *         1,245         *         1,245         *         1,245         *         1,242         *         1,242         *         1,242         *         1,242         *         1,242         *         1,242         *         1,242         *         1,242         *         1,242         *         1,242         *         1,242         *         1,242         *         1,242         *         1,242         *         1,242         *         1,242         *         1,242         1,242         *         1,242         1,242         *         1,242         1,242         *         1,242         *         1,242         1,242         *         1,242         *         1,242         *         1,242         *         1,242         *         1,242         *         1,242         *         1,242         *         1,242         *         *         * <t< td=""><td>Half gallons</td><td></td><td>: 7,940</td><td></td><td>: 7,9</td><td>:: 05</td><td>••</td><td>1,598</td><td>••</td><td>,598</td><td>• •</td><td>••</td><td>9,538</td><td></td><td>6</td><td>9,538</td></t<>	Half gallons		: 7,940		: 7,9	:: 05	••	1,598	••	,598	• •	••	9,538		6	9,538
Public blook   Publ	Quarts		: 1,073		: 1,0	73 ::	• •	172			• • •	• •	1,245			1,245
Hariphits (1,518) * 1,518	Pints		251	k -	7 .	:: 19	• • •	28	* ÷			• •	2/9			6/7
**  **  **  **  **  **  **  **  **  **	Half pints		Λ	* +	1,5	:: 9I		Λ c	 K				1,523		<b>-</b>	, 523
1, 299   1, 299	Total olass		00				• • •	7					0			0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Bulked Brass					• • •	• • •									
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	(5-10 qts.)						• •					••			•	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	(over 10 qts.)			: 1,299	: 1,2	:: 66	*		••			*		: 1,299	.:	1,299
1	Total can		••			••			••		•••					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				4.0	4.0	• •	••				:	••		**		579*
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Total	*	: 11,820	: 1,299		:: 61	*	1,805	*	1,805	::	*	13,625	: 1,299		5,503
$\begin{array}{cccccccccccccccccccccccccccccccccccc$								NASHVII	LLE							
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Gallons	••			: 11,5	21 ::	••	36	295			**	393	:11,	: 11	1,852
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Half gallons		: 6,691	*	9,9 :	91 ::	*	602	••			*	7,293		7	7,293
ass: $4,329$ : $6$ : $6$ : $6$ : $6$ : $743$ : $189$ : $1$	Quarts		: 1,399		: 1,3	:: 66	••	104				••	1,503			1,503
ass ts.) $\frac{4}{329}$ ; $\frac{4}{329}$ ; $\frac{6}{189}$ ; $\frac{2}{189}$ ; $\frac{2}{189}$ ; $\frac{1}{189}$ ; $\frac{1}{18$	Pints	••	: 737		. 7	37 ::	••	9	••		• •	• •	743			743
alglass: 189: 189: $\frac{2}{1}$ $\frac{2}{$	Half pints	••	: 4,329		: 4,3	29 ::	••	9	••	9	• • •	••	4,335		7	4,335
tass:    1	Other		: 189			:: 68		2/	••	_			189			189
qts.):	Total glass		••	••	••	• •	*					*			• • •	
dts.); * : : : : : : : : : : : : : : : : : :	Bulk: Ø		• • •		••••	• • •	• • •		· · · ·			• •				+
can * : : : : : : : : : : : : : : : : : :	(3-10 qts.)			× 00	K 00	3/.	*			ĸ –		*				23.3
otal: * : 13,702 : 11,998 : 25,700 :: * : 754 : 296: 1,050 :: * : 14,456 :12,294 :: 27,	Total can			5			:  *			4		*			• •	)
: * : 13,702 : 11,998 : 25,700 :: * : 754 : 296: 1,050 :: * : 14,456 : 12,294 ::					4 4	**			••	- 1						267**
	Total	*		: 11,998	: 25,7		*	754	: 296:	- 1		*	14,456	:12,294		,017

Table 5.--Total fluid milk items sold wholesale and home-delivered in various sizes and types of containers by handlers regulated in 50 Federal milk order markets 1/, November 1975 -Con.

	Grand total			20,273	15,985	1,031	7.005	4,900	101		216	2,184		398**	46,344		14 783	10 213	2,118	731	3,322	100			1	197	192**	32,256		75.871	166,778	91,466	5,607	34,642	13,046			1,207	13,245		401,862
::	Plas- ::	1		: 18,659::	× →	*	00	129::		: :	216::	2,170::		•••	: 21,396::		. 1/, /,07	. 14,42/.	: ::		•	*	••	•••	 -x I	. 754 ::	•••••	: 15,835::		: 30.496::	7.702::	597::	140::	: 140::	: 4,556::	••	••	: 1,198::	: 12,985::	• • • •	: 57.814::
TOTAL	A Home-delivered)			1,614	15,985	1,051	432	4,020							24,528		*	0 670	2,023	731	3,322	100						15,900		41,594	145,260	79,887	5,462	34,451	8,490						315.144
	Glass Glass			* +	к +	< +	< ->		α	· ·	• • •	14	14 :	••	22 :		. 980	007 *	: *	•	••	••	286 :		••	43	43	329 :	!	3 781	13.816 :	10,982		51 :	••	28,635		: 6	260 :	269:	28.904
-Con	Sub-		IA.		4,198 ::	77	11	:: 3		• •	208	65 ::	••	••	7,091 ::		755	77.7	312 ::	30 ::	33 ::	••	**	••	••	••	•• ••	2,607 ::		1 190 ::	9,937	9.386		289	.:	••	••	••	••	** **	20,679
milk order markets 1/2 November 1975		spunod	NEBRASKA-WESTERN IOWA	1,848:	k		7 1				208	. 65			2,134:	ANG		. 760 *	:					••	••			592:	W TERSEY		43:	14:		 n m		••	••				,101
HOME-	Paper	Thousand	NEBRASKA-	418	4,198	203	7/	0							4,957	NEW ORIFANS	WEW OWEN	. 77.7 1	312	30.	33 :			••				1,852	NEW YORK-NEW		7.296	2.864	76	53		••			••		11 131
order mar	Glass			-	k -)	<	-)	, ,	11/0	/7				••	: 2/		163	COT *	: *				: 163		••	••		: 163			2 598	6.508	7			9,147		••	••	•••	7710
Federal milk	Sub-			18,007:	11,/8/	1,380	441	131		• •		2,119	••	••	38,855		17, 028	0 726 .	1.806 ::	701	3,289 :	100:	••	••	*	797	••	29,457		74. 681 •	156 841	82.080	5.504	34,584	13,041		••	1,207 :	13,245 :	••	381 183
	Plas-			: 16,811:	K +		1001	124:				2,105			19,262:		13 905 .	. 13,903 .				*		••	*	. 754 :	•• ••	: 15,243:		. 30 165 .	7,659	583	135 :	137 :	4,551:		•••	: 3/1,198:	3/12,985:		57 7.13
WHOLESALE	Paper			1,196	11,/8/	1,300	380	4,020							: 19,571		*	0 150	1.806	701	3,289	100	••	••		••		: 14,048	<u> </u>	022 07 .	137,964	77,023	5.368	34,398	3/8,490		••		••	•• •	304 013
	Glass			-k -	× +	K -}	< ->		ο α 				14		. 22		. 123	771	:			••	: 123			1: 43	43	166	01	977 8 .				67		19,488			260		19 757
	Size or container			Gallons	Half gallons	Quarts	Fints	Half pints	Totol 21222	101d1 K1d33	(5-10 ats.)	(over 10 qts.)	Total can		Total		001100	ualf aallaas	Ouarts	Pints	Half pints	Other	Total glass	Bu1'c:0	(5-10 qts.)	(over 10 qts.)	Total can	Total		Callone	Half callone	Ouarts	Pints	Half pints	Other	Total glass	Bulk:	(5-10 qts.)	(over 10 qts.)	Total can	Total

Table 5.--Total fluid milk items sold wholesale and home-delivered in various sizes and types of containers by handlers regulated in 50 Federal milk order markets 1/2 November 1975 -Con.

			Fe	Federal milk order markets	order mark		November 1975	75 -Con.					
Size of		WHOLESALE	SALE			HOME -D	HOME-DELIVERED		:: ::	Wholesale	TOTAL & Home =delivered)	•••	Grand
H	Class	Paper	: Plas- :	Sub-	Glass	Paper	Plas-:	Sub- total	1	Glass	Paper		total
						Thousand	1 1						
						NORTH CENTRAL TOWA	RAL IOWA						
Gallons		* -	* +	* •		* *	*			••	* •	*	* :
Ouarre		1,184:	κ	1,184:		к -x				••••	1,184	(	1,184
Pints		. 26 :	• ••	: 95		*		: *			56		1//
Half pints		: 996 :	19:	: 686		*	*			••	996		985
Other	••	: 87	13:	61:		••	*			••	87	٠.	61
Total glass						••	••			••		••	
Bulk:0			•				• •			••		••	
()=10 qts.)	4		4	4						4			+
Total can	<  ->			K						<   ->		K	K
וסרטד במוו	:		• • •				• • •			:			5 313**
Total	*	2,431:	32:	2,463:		*	*	*		*	2,431	32::	~ ~
						NORTHERN LOUISTANA	LOUISTANA						
Gallons	*	*	5 112 :	5 112	*		7.00	007		*	*	. 5 591	5 521
Half pallons	*	5.444	, , , , ,	5,444	· · ·	866:					6.310		6.310
Ouarts	*	: 269	•	: 169	*	. 66				*	790		790
Pints				416:		10:				•	426		426
Half pints	*	2.560:	••	2,560:	*	7	• • •			*	2,567		2,567
Other		: 58:	••			: 2/:				••			58
Total glass	··  *		••		*		••			··  *			
Bul'c:0		**	••	••		••	••			••			
(5-10 qts.)		*	••	*						••	*	••	*
(over 10 qts.)	*		*	*	*		••			*		*	*
Total can	*		••		*					*		••	
Total	4<	0 175	5 112	17, 287	*	976	. 607	1 385		*	10 151	5 521	806**
וסומו		٦.		14,207		270	+02	1,303			10,101	1751	10,1
1100	, 70	51 050 .		76 61.1.	. 152	OHIO VALLEY	7,70		:	176 -	23 7.87		79 266
Gallons Helf cellons	. 775		7	70,044	-				: :	2 711	7.7.07.0		7,200
Mail gallons		. 07,7 70 .	1,000.	41,100:	. 1,936 .	4,004:		725	: :	2,711 .	5 102		5 368
pints	70		81.	7,043		33.					7,590		2,553
Half pints		19 595	1 168 :	20,030	0	36:	: / 6			2/	19,631	1.168:::	20,799
Orher		503	7, 202, 1	510:		2/3	ì]			i)	503		510
Total glass	851				2,288 ::	7]				3,139		• • •	)
Bulk:0		• •	••	••		• •	••			••		••	
(5-10 qts.)		**	280:	280:		••	958:	958		••		: 1,238::	1,238
(over 10 qts.)	330	**	3,296:	3,626:	••	**				330 :		: 3,296::	3,626
Total can	330	• • •	•••			•• •	•• •			330 :		••••	
Total	1 181	118 5/7	30 567.	150 202	. 7 788	808	1 908	11 001		3 469	125 352	. 32 472	161.293
	10101	1		170,472		1000	1 700	.1		10110	100000		Continued

Table 5.--Total fluid milk items sold wholesale and home-delivered in various sizes and types of containers by handlers regulated in 50 Federal milk order markets 1/, November 1975 -Con.

				Federal milk order markets	order mark		1/ November 1975	75 -Con.				
Size of		WHOL	WHOLESALE		•••••	HOME - DI	-DELIVERED	••	:: (Wholesale	TOTAL & Home-delivered)	:: vered) ::	Grand
container :	Glass	Paper	: Plas- : tic	Sub- total	Glass G	Paper	Plas-: tic :	Sub- total :	Glass	Paper	: Plas- :: tic	total
						Thousand	spunod					
					0	OKLAHOMA METROPOLITAN	FROPOLITAN					
Gallons :		: 17,556	2,098	19,654		789 :	137:	926 :		18,345	2,235::	20,580
Quarts :		1,747		1,747		: 66	• ••	: 66		13,800		13,800
Pints		: 594		594	•••	: 17 :	••	17 :	••	611	••	611
Half pints :	*	: 4,421	: 225	979,646	*	: 7 :	: 9	13 :	*	4,428 :	231::	4,659
Other :	* [	: 221	: 97	: 318	*	*	 .:		*	221 :	:: 86	319
Total glass:	*	••	••		*	••	••	••	*	••	••	
Bulk:0			č	ò		•		ò	••	••		007
(3-10 qts.):			. 1 071	1 071			348	340		•••	432::	1 071
Total can			1,0,1	•			• •	• •		•		1,0,1
י וחרמו כמוו						•	• •	• •		•	• •	22**
Total	*	37,478	3.575	41.053	*	1.833	492:	2.325	*	39,311	4.067	43,400
						NOTONIA GASTINOTAGN	MOTONTE					
, , , , , , , ,	150	. 22 038	700 7	101 70	*	OKEGON-WASI	357. ·	1 167.	. 150	, 8/8 .	5 278	28 285
ralions :	17.	16 834	1,924	121,121	1 138	010	162	2 217	1 312	17 7/8	1,570::	20,23
Ouarts .	† ' -×	3 590	1,407	7 597	30	285	. 701 *	327	. 210,1	3.875	7 7	3,921
Pints	*	735	31	766	*	23	2 :	25 :	*	758	33::	791
Half pints		5,095	: 105	5,200	*	96	2 :	. 86	*	5,191	107::	5,298
Other :		: 268	: 103	h		*	*	*		268 :	103::	371
Total glass:	333	••			1,177	•	••	••	1,510 :	••	••	
Bul'κ:φ :		••	••			••	••	••		••	::	
(5-10 qts.):	*		*	*	::	••	*	*	*	••	*	*
(over 10 qts.):	*	••	: 1,505	: 1,505	:: 169	••	17:	186 :	: 169 :	••	1,522::	1,691
Total can :	*	••	••	••	:: 169	••	••	••	: 169 :	••	••	
								-1				391**
Total:	333	: 48,560	8,142	57,035	1,346	2,128:	537:	4,011:	: 1,679 :	50,688	8,6/9::	61,43/
						PADIICAH	Н					
Gallons		••	3.946	3.946	•		43:	43 :	••	••	3,989::	3,989
Half gallons :		: 1,924		1,924		27 :	••	27 :	••	1,951		1,951
Quarts :		348	••	348	::	2 :	••	2 :	••	350	••	350
Pints		: 176	••	: 176	•••		••	*	••	176 :	••	176
Half pints :		: 2,131	: 27	: 2,158		*	*	*	••	2,131:	27::	2,158
Other:		: 510	: 7			••	••	••	••	510 :	7::	517
Total glass:		••	••		•••	••	••	••	••		••	
Bulk: 6		••	••			••	••	••	•• '	• • •	•••	
(3-10 qts.)			4	4			• •	• •		• •	*	*
(over 10 qts.): Total can							• •	• •		•		
		• ••		• ••	• ••		•					305**
Total		5,089	3,980	690'6		29	43:	72 :		5,118	4,023::	9,446
												Continued

Table 5.--Total fluid milk items sold wholesale and home-delivered in various sizes and types of containers by handlers regulated in 50 Federal milk order markets 1/2 November 1975 -Con.

Size of container container Gallons Half gallons		≓ I	WHOLESALE : Plas-			HOME	HOME -DELIVERED		: (Wholesale	& Home-del		Grand
		Danor								ı	ı	
Gallons Half gallons Quarts	• Tass	raper		: Sub- : rotal	Glass	Paper	: Plas- : tic :	Sub- total	Glass	Paper	: Plas- :: tic ::	total
Gallons :						Thousar	Thousand pounds					
Gallons : Half gallons : Quarts :						PUGET SO	SOUND	;		,		
Half gallons : Quarts :	••	: 17,755	*	: 17,755	•••	: 1,548	*	1,548		: 19,303	*	19,303
Quarts	*	14,824	: 263 :	: 15,087	*	: 4,041	*	4,041	*	: 18,865	: 263::	19,128
	*	3,016	*	3,016	••	: 495	*	495	*	3,511	*	3,511
Pints :	••	683	: 20 :	: 703	••	: 47	*	47		: 730	: 20::	750
Half pints :	*	3,397	: 181 :	3,578		: 29	: 17:	97	*	3,426	: 198::	3,624
Other :		779	: 296 :	076 :	::	*	: 26:	26	1	: 644	322::	996
Total glass:	*				*   ::	••	• •		*		•••	
Bulk:ø:	••			••	• •	••	••		• •		•••	
(5-10 qts.):	••		••		• •	••	• •				••	
(over 10 qts.):	*		: 1,862 :	: 1,862	*   ::			*	*	• •	: 1,862::	1,862
Total can :	*				*				*		• • •	1
E										01, 7,		1,020**
lotal	ĸ	40,319	7,622	47,941	*	6,160	43:	6,203	×	40,4/9	7,005	50,164
						OHAD CIT	OHAD CITIES-DHRHOHE	[±				
Gallons	7,1	2 058	*	2 099	*	718	*	718	7	2 776	*	2 817
Half gallons :	236	2,000		2,000	*	037		033	236	3 361		3 597
Ouarts		27.3	. 76	370		100	. 69	130		413	:: 96	500
Pints		95	ì	36	••	.:		16	•	: 111		111
Half pints :	••	2,082	: 67	2,149	**	. 2		5 50	**	2,084	: 20::	2,154
Other :		*	: 25			*	*	*		*	: 25::	25
Total glass:	277		••	••	*   ::	••	••		277		••	
Bulk:ø :			• •	• •		••			• • •			
()-10 qts.):			(					+	-			C
(over 10 qts.):	*  -		088	088	k  -		 K	K	×  4		088 .	000
lotal can :	*				*				k			**767 8
Total:	277	7,007	666	8,283	*	: 1,738	72:	1,810	277	8,745	: 1,071::	13,517
	•	0000	753	2 07.1		KED KIVEK	K VALLET	235		0 7 7 0	856	3 276
Gallons :	•	3,200	667	3,041		. 281		281		3,345		3,345
Onarte		2,004	*	2,004		36		36		309	*	309
	•	153		153		7		7		157	••	157
Half pints :	•••	1,106	*	1,106		. 1	*	П	• •	: 1,107	*	1,107
Other :	•	*	*	*	••	*	*	*		*	*	*
Total glass:	••		••	••	••	••	••		•	**	••	
Bulk:ø :	••			••		••	••		**		••	
(5-10 qts.):	••		••		••	••	*	*		••	*	*
(over 10 qts.):	••		*	*	••	••	••		•		*	*
Total can :			•••	••		••••	••••		• • •	• • •		411**
			753	767 7		7.57	103	7.7.7		7 338	856 :	8 605
local		6,884	/23	/103/		404	103.	100		4	.	7,000

Table 5.--Total fluid milk items sold wholesale and home-delivered in various sizes and types of containers by handlers regulated in 50 Federal milk order markets 1/1, November 1975 -Con.

			Fe	deral	milk order markers		" November I	19/5 -Con.					
Size of		WHOLESALE	SALE			HOME -	HOME -DELIVERED		::	T KWholesale &	TOTAL	::	Crand
container	Glass	Paper	Plas-	Sub-	Glass	Paper	: Plas- :	Sub-	1	1	Paper	Plas-	total
			212	1000		Thousand	1 1	Cocar					
	••					THE STATE OF G							
Gallons	•	6.474 :	1,259:	7,733		138	: 20 :	158	• •	• •	6.612	: 1.279::	7.891
Half gallons	*	: 10,226:	••	10,226	:: 128	: 1,541		1,669	••	128 :	11,767	•	11,895
Quarts		1,202:	••	1,202	*	: 60		09		*	1,262	•••	1,262
Pints	*	342 :	••	342	*	: 10	••	10	::	··	352	•••	352
Half pints	: 11 :	4,033:	238:	4,282	*	: 2	: 2:	4		11 :	4,035	: 240::	4,286
Other	  :	19:	152:	171	::	*	: 2:	2	••		19	: 154::	173
Total glass	 ⊒	•	• • •		128	••	• • •		•• •	139		•••	
bulk:0			,							••			•
()=10 qts.)		•	K (	k C		•••	k	k				* 0	k 0
(over 10 qrs.)	к  ÷	•	1,062	1,062		•• •				··· ·		1,062::	1,062
lotal can	×				::::					к			010**
Total	=	. 966 66	2 711 :	25.018	128	1 751	76	1 903		139 :	24.047	2 735 ::	27.133
							1						
						ST. LOUIS	LOUIS-OZARKS						
Gallons	••	: 4,366:	: 47,689:	52,055	*	*	: .172:	172	::	··	4,366	: 47,861::	52,227
Half gallons	: 665 :	: 19,508:	: 119:	20,292	*	696 :	••	696	•••	: 599	20,477	: 119::	21,261
Quarts	: 20 :	3,004:	••	3,024	*	: 47	••	47	•••	20 :	3,051	•••	3,071
	*	1,101:	. 18 :	1,119	*	: 10	*	10	••	*	1,111	: 18::	1,129
Half pints		: 10,004:	: 206 :	10,911	••	m ••	 	9	•••	••	10,007	: 610::	10,917
Uther 1		295	302	597	-  -	• •	• •				295	302::	769
Total glass	: : : : : : : : : : : : : : : : : : : :		• • •		*					: :			
(5-10 ofe )						• •					,		
()-10 qts.)			2 505	2 505			*	-):		*		3 505 ::	3 505
Total can	· · ·			2,303				<b>'</b>		:  -			0,00
	:	•	••				•			1		•	582**
Total	: 685 :	38,278:	52.540:	91,503	*	: 1,029	: 175:	1,204		685 :	39,307	: 52,715::	93,289
						SOUTHEASTERN	TERN FLORIDA	DA					
Gallons		127 :	22,571:	22,698	• •	181			• •	••	308	: 23,502::	23,810
Half gallons	• • •	12.898:	6.298	19,196		1.232	. 6	1,241	•••	••	14,130	: 6,307::	20,437
Ouarts		4,406:	••	4,406	••	n .	••	273		••	4,679	••	4,679
Pints	••	1,395:	11:	1,406	••	: 37	••	37		••	1,432	: 11::	1,443
Half pints	••	4,925:	••	4,925	••	··	••	3	••	••	4,928	•••	4,928
Other	••	: 103 :	∞	111		. 1	••	1	::	••	104	:: &	112
Total glass	••	••	••		**	••	••		•••	••			
Bulk:0	••	••	••		••	••	••	:	•••	••			
(5-10 qts.):	••	••	•		••	••	: 42:	42	••	••			7 2 2 2
(over 10 qts.)	••		1,324:	1,324	••	••	. 12:	12	•••	•••	•	1,330::	1,330
loral can										•		• • • • • • • • • • • • • • • • • • • •	
Total		23.854:	30.212:	54.066		: 1,727	: 466 :	2,721	::		25,581	: 31,206::	56,787
												0	Continued

Table 5.--Total fluid milk items sold wholesale and home-delivered in various sizes and types of containers by handlers regulated in 50 Federal milk order markets 1/2 November 1975 -Con.

: Plas-
0+0
total
: 1,700 ::
4,673 ::
2,298 ::
*
••
: 54 :
: 9,336 :
18.929: 20.802 ::
: 1,323 ::
141: /,264 : 60: 585 :
•••
3,392; 3,392;
• • •
22,531: 44,429:
75,392: 91,066:
••
262: 16,989 ::
:: 97 :97
0.4.
81 672 187 027

Table 5.--Total fluid milk items sold wholesale and home-delivered in various sizes and types of containers by handlers regulated in 50 Federal milk order markets 1/1, November 1975 -Con.

				Federal milk	k order markets		10 November 19/5	19/5 -Con.					
Size of		MH	WHOLESALE		:: ::	HOM	HOME -DELIVERED		:: ::	Wholesale	TOTAL & Home-delivered)	livered) ::	Grand
H	Glass	Paper	: Plas- : tic	: Sub- : total	Glass	Paper	: Plas- : tic :	Sub- total			Paper	: Plas- :: tic	total
						Thousand	and pounds						
						TAMPA	BAY						
Gallons	* +	* 0	: 17,	••	•••	* 0	: 1,289:	1,289		* +	* 0	: 18,	18,427
Half gallons	k	: 10,048	دد/ : ۶ د - ۶	10,803	:	984		984	:: :	к	11,032	:: < / :	11,/8/
Pints		2,233	· ·	2,293	• ••	777		34	• ••		2,300		2,300
Half pints		250	• ••	4.226		. 74		74		•	4.273		4.273
Other		. 74		•		*	• • •	*	• • •	•••	74	•••	74
Total glass	*		••		::	••	••		::			•••	
Bulk: ø		••	••	••	••	••	••					•••	
(5-10 qts.)	••	*		*	••	••	••		••	**	*	••	*
(over 10 qts.)	*	: 16	6 : 4/1,059	: 1,075	••	••	*	*.		*	16	: 1,059::	1,075
Total can	*  	••	١	••	••	••	••		••	  *		••	
6						,		2000			10 705	20 27.1	43/**
Total	*	: 17,507	7 : 18,952	36,459		: 1.278	8 : 1.289 :	7,56/		ĸ	10,/07	: 70,741::	39,403
						TEX	TEXAS						
Gallons	: 135		7 : 32,477	97,839		: 2,	9 : 3,094 :	5,981		883 :	67,366	: 35,571::	103,820
Half gallons		5: 52,650		53,134	:: 65	••	••	4,224		70 :	56,756	••	57,358
Quarts	••	8,779	9 : 2/	8,779	•••	••	: 2	574	••	2 :	9,351		9,353
Pints	••	: 6,285	••	: 6,285	•••	: 195		195		••	6,480	••	6,480
Half pints		: 23,614	••	: 23,838	::	: 36		94		••	23,650	••	23,884
Other		995 : -	6 : 253	: 819	::	••	3 : 4 :	7	••	 	269	: 257::	826
Total glass	: 140		••	•	815	••			•• (	955		•••	
Bulka	••	••			• • •	••				•••		0	0
(5-10 qts.)			677 :	677 2			: 621 :	179				. 7 845	7 852
(over 10 qus.)	- -		060'/ :	•				141	: :	- -			7006
local can	-1					• •				· ··		•	
Total	147	7:157,121	1: 41,360	: 198,628	:: 815	1,051	1 : 3,929 :	11,795		962	164,172	: 45,289::	210,423
						TIPPER	FIORIDA						
Callone		*	. 23 301	. 23 301	:	*		1 144	•	• •	*	: 377 77 :	24.445
Half gallons		9 576	• •	100,02	• • •	: 915		915		• ••	10,491	• • •	10,491
Ouarts		7,997		2,997		: 177		177		••	3,174		3,174
Pints		1,483		1,483	• • •			99	••	••	1,547	••	1,547
Half pints		5,818		5,818	•••	: 100		100		••	5,918	•••	5,918
Other,	••	: 83		: 83	••	*	••	*		••	83		83
Total glass	••			••		••	••			••		::	
Bulk:ø	••	••		••	••	••	••			••		••	
(5-10 qts.)	••	••	••	••	••	••	••		::	••		•••	
(over 10 qts.)	••		: 1,312	: 1,312	••	••	*	*	••	••		: 1,312::	1,312
Total can		•• ••	•• ••	••••	•• ••	•• ••	•• ••			•• ••			956**
Total		: 19,957	7 : 24.613	44.570		: 1.256	6 : 1.144 :	2,400	::		21,213	: 25,757::	47,926
													Continued

Table 5.—Total fluid milk items sold wholesale and home-delivered in various sizes and types of containers by handlers regulated in 50 Federal milk order markets 1/, November 1975 -Continued

Grand	total		* 1,318 190 21 337 12	* 217	3,091		9, 152	1,667	*	3,132**
:: ::	.::			** ** ** **			** ** **			
liver od)	Plas- tic			* 217	217		3,008	* *	267	3,505
:: (Wholesale & Home-delivered)	Paper		* : 1,318 : 190 : 21 : 337 : 12 :	** ** ** ** **	1,878		6,144 : 1,643 : 361	1,667	** ** ** **	10,110
sale				** ** ** **						
:: (Whole	: Glass		* * * *	*   *  *	*		* * * * (	NI* * N	*  *	2/
				*			554 :	» » » »		727
	Sub- tota		* * * * * * *						T	
£.	Plas- tic pounds	ORADO		ж	*		188	* *	*	188
IVER	nd po	N COI				WICHITA				-
HOME-DELIVERED	Paper : Plas- : tic Thousand pounds	MESTERN COLORADO	* * * *		*	MIC	366	*		539
=								** ** ** **		
	Glass		* * * *	*	*		* * * *	N * N		10
: ::			** ** ** ** ** **							:::
	Sub- total		1,318 190 21 237 337	* 217	2,095		: 8,598 : 1,500 : 343	101 1,664 125	£647 ::	280 CI
	: Plas-			* 217	217		2,820	* *	**	2 219
WHOLESALE	Paper		* 1,318 :: 190 :: 21 :: 12 :: 12		1,878		5,778 : 1,500 : 34,3 :	161 1,664 125	** ** **	0 571
WHC							** ** **			
	Glass		* * *	*   *  *	*		* * *	*   *	*   *	*
Size of	containers		Gallons Half gallons Quarts Prints Half pints Other	Total glass : Bulk: $\phi$ : $(5-10 \text{ qts.})$ : $(over 10 \text{ qts.})$ : Total can	Total		Gallons :	Fints : Half pints : Other : Total glass :	Bulk: \$\phi\$ (5-10 qts.) (over 10 qts.) Total can :	[ a + O ]

1/ Number of markets for which complete data were available.  $\frac{2}{2}/$  Less than 500 pounds.  $\frac{2}{2}/$  Includes some home-delivered.  $\frac{2}{4}/$  Includes some paper. obtain grand total.

<sup>∅</sup> Quantities indicated under glass represent metal cans; under plastic represent mostly bag-in-box containers.

\* Represents sales made by fewer than three handlers, which cannot be shown without revealing the volume of their individual businesses.

\*\* Total of all restricted items. Restricted total must be added to subtotals (wholesale and home-delivered) or to totals of glass, paper, and plastic to

Table 6.--Percentage of total fluid milk items sold wholesale and home-delivered in various sizes and types of containers by handlers regulated in 50 Federal milk order markets  $\underline{1}$ , November 1975

							Size	of	Con	Container	er					::		Type	oe of		Container	ler		::	Met	Method of	Jo	
																								::	Dis	trib	Distribution	
Marketing area										å		-	- 1	7.1	¥ (	:		••	ç	••	Plas-				Whol	 	Whole- Home-	
		Gal.	 	Ga I.	·· ··	Ųť.		۲. ۲۰	·· ·· %	%-rt		Other:		₽.	: Uver:	: Uver::	Glass	 S	Paper		tic	•• ••	Can		sale		delivered	ered
								Per	Percent	1)						::			Pe	Percent	비			::		Percent	ent	
Appalachian		65		24	••	4	••	4		15	••	-	: (R)	_	3	••	i	••	48	••	52	~	, <del>4</del> ;	••	94	••	9	
Boston Regional		28		47	••	7	••	1		11		П			4	••	4	••	63	••	33		*	••	90	••	10	
Central Arizona	. 1	18		61	••	2	••	e		6	••	_	••	*	3	••	7	*	86	••	14	••			97	••	3	
Central Arkansas	. 4	43		32	••	4	••	3		14		*	: (R)	_	7	••	•	: 9	9	••	30		(R)	••	97	••	3	
Central Illinois	**	33		77	••	n	••	П		11	••	2	1	1	9 :	::	ω		52	••	40		(R)	::	93	••	7	
		(		6	`	1		,		ı	,				(						ľ							
Chattanooga		6 ,		K.)		₹.	••	, و	••	<u>.</u>	ت 	(K)	  -		€,	••	į `	••	21	••	6/		.	••	100	••	'	
Chicago Regional		26	••	23	••	1 5	••	٦.	••	II°		7 -		k ,		••	. 4		14/	••	24		k -	••	94	••	9 0	
Connecticut		40	••	3/	••		••	۰ ,	••	. ب	••	<b>-</b> ,		_	7	• •	7	••	7./	•••	77	••	ĸ .	••	92	••	×	
Des Moines	(	55	••	54	••	4 ,	••	⊣ .	••	Π.	ت ا 	(R)	! 	!	5 (	::	æ (	••	42	••	ž (		E)	••	80 0	••	12	
Duluth-Superior	 (K)	0	••	81	••	9	••	-	••	7.1		(K)	<u> </u> 	!	(K)	••	3		100		3	••	3	••	20	••	10	
Eastern Colorado	• ••	30		48		2	••	2	••	10			••	*	7	••		••	93	••	9		(R)	••	96	••	7	
Eastern Ohio-Western Pa.	(۲)	35		47	••	2		_		6		-		-k	2				74	• •	25		*	•	91	• • •	6	
South Dakota		96		20		7	•	-		10		-)<		ı	0				59		3			:	9.5		77	
		27		10		. 9				2 4		_	. (B)	_					63		, <sub>[2</sub>		(R)	: :	97	• •		
Great Basin		19		58		2		ı –		11		7			ı ۳				74	• ••	17		*	: ::	88	• ••	12	
(		63		0		c		-		9		c		-	c				,	•	2	,	+	:	0	•	٧	
Indiana	۱ ن	7 1		7		n 1	•	۰,		01		۷.		ĸ	າ ເ	•	7 (		60		ر د د		<	••	77	•	0 0	
Inland Empire	••	57	••	24	••	2	••	_	••	10	••	×	 	1	٣		<u> </u>	••	92	••	∞			••	16	••	m	
Kansas City	. 4	64		28	••	4	••	_	••	12		_			7	•••		٠٠	55	•••	45	••	(R)	••	91	••	6	
Knoxville	••	35		37	••	m	••	2	••	20	= 	(R)	!	1	(R)	•••	(R)	••	9	••	35		$\mathbb{R}$	::	8	••	11	
Lake Mead		18	••	26	••	11		(S)		(S)	_ 	3	: (R)	<u> </u>	15	••			99		3,		-	**	100	••		
Louisville-LexEvans.	٠	55		20	••	4	••	2	••	15		*	: (R	~	7	••	(R)	••	50		50		(R)	••	96	••	7	
Memphis	••	39		33		7		3	••	16		*	:	. 1	2	••		••	59		41	••		••	98	••	2	
Mich. Upper Peninsula		18		54		9	••	_	••	14		*	!	1	7	••	(1	•••	75	••	20		m	••	83	••	17	
Middle Atlantic	. 4	48		29		00	••	2		10		*		*	3	::	2	••	57	••	41	••	*	**	93	••	7	
Minneapolis-St. Paul	7	43		37	••	3	••	2		10		1	: (R)	·	4	••	(R)	••	91	••	6	••	(R)	::	91	••	6	
	••																											
Minnesota-North Dakota	••	9		<b>49</b>	••	œ	••	7	••	10	••	_	:	ı	6	••		••	91	••	6		8	::	88	••	12	
Nashville	. 4	44		27	••	9	••	3		16		_	 (R)	~	œ 	•••	(R)	••	24	**	9 7	•••	(R	••	96	••	4	
Nebraska-Western Iowa	. 4	77		35	••	4	••			11	••	<b>-</b> K		-k	5	::	*	٠٠	53	••	7.7	: /	-14	::	85	••	15	
New Orleans	. 4	94		32	••	7		7		10	••	*	: (R)		en	•••	_	••	20	••	57		*	::	92	••	00	
New York-New Jersey		19		42		23		-		6		3		*	3		-		75		14	••	*	••	95	••	2	

Table 6.--Percentage of total fluid milk items sold wholesale and home-delivered in various sizes and types of containers by handlers regulated in 50 Federal milk order markets 1/, November 1975 -Continued

							S1	Size	f C	of Container	ine	\$ 1							Тур	Type of Container	Cor	ıtain	er			Meth	Method of Distribution	f	
Marketing area		Gal		: Gal.:½-Ga		Qt.		Pt.		1 <sub>2</sub> -P	٠٠ ٠٠ ٠٠	Oth	er	5-1 0t.	1 3 1	1k : 0ver:: 10-0t::		Glass		Paper	ы	Plas- tic		Can		Whole- Home- sale delive	de.	Home- delivered	red
								141	Percent	ent							::			Pe	Percent	11			::	Pe	Percent	الد	
North Central Iowa	• ••	(R)	••	48	~	-	7	2		40		3	••	İ		(R)	• •			66	• •	1	••	(R)		100		(R)	
Northern Louisiana	**	35	**	70		a 1	5	3		17	••	-14	**	$\mathbb{R}$		(R)	••	(R)	••	65	••	35	••	(R)		91	••	6	
Ohio Valley	**	67	••	30		1	~	.4		13	•••	·K	**	,		2	••	2	• •	78		20	••	*	::	93	••	7	
Oklahoma Metropolitan	• •	47	**	32		7	: 5	_	••	11	••	1	••			3		(R)	• •	91	••	6	• •	1	••	95	••	2	
Oregon-Washington	••	94	**	34			: 9	_	**	6	••	1	**	(R)		3	••	3	••	83	••	14	••	*	••	93		7	
	• •																												
Paducah	••	77	**	21	•••	7	· ·	. 4	•••	23	••	9	••			(R)	••		••	56	••	77	• •	-	••	66	••	1	
Puget Sound	••	39	••	35		, ~	7		•••	7	••	2	••			4	••	(R)	• •	95	• •	2	••	(R)	••	87	••	13	
Quad Cities-Dubuque	• •	28	••	36		9 1			**	21	••	*	**			6	••	3	••	87	••	10	••	(R)	••	82	••	18	
Red River Valley	••	40	••	41	•••	7		7	•••	13	••	(R)	••	(R)		(R)	• •		••	90	• •	10	• •		••	93	••	7	
Rio Grande Valley	• •	29	••	747	••	<b>u</b> 1			**	16	••	1	••	(R)		4	••	П	••	89	••	10	• •	(R)	••	93	••	7	
	••																												
St. Louis-Ozarks	••	56	••	23			,,		••	12	••	_	• •	İ		7	••	1	••	42	• •	57	• •	(R)	••	66	••	_	
Southeastern Florida	••	42	• •	36		ω.		3		6	•••	-K	••			2	••	1	••	45	• •	55	• •	-	••	95	• •	2	
Southeastern MinnN. Iowa	[owa:	18	••	52		7		2	••	24	••	(R)	••	İ		*	• •	3	••	96	• •	(R)	• •	_	••	97	• •	3	
Southern Illinois	••	78	**	25		. 1	3		••	15	••	1		i		7	•••	(R)	••	50		50	• •	(R)	••	93	••	7	
Southern Michigan	• •	47	••	35		<b>a</b> 1		2	••	00	**	1	••		 *	2	••	_	••	57	••	42	••	*	••	95		2	
	• •																												
Tampa Bay	••	47	**	30			7	2	•••	11	••	-K	**	(R)		3	••	(R)	••	48	• •	52	••	(R)	••	93	••	7	
Texas	• •	67	••	27		- I	2	3	•••	11	••	*	• •	,		7	::	*	••	78		22	• •	*	••	94	••	9	
Upper Florida	••	52	**	22	٥.	. ~	7	3	•••	13	•••	*	• •			3			••	45	• •	55	• •		••	95	••	2	
Western Colorado	••	(R)	**	6		٠,			••	16	••	_	**	(R)		10	••	(R)	**	90	••	10	••	(R)	••	100		(R)	
Wichita	••	67	••	12	٠.	. 1	3		• •	12	••	1	••	(R)		4	••	*	••	74	• •	26	••	(R)	••	95	••	2	

\* Less than one-half of one percent.

(R) Represents sales made by one or two handlers, which cannot be shown without revealing the volume of their individual businesses.

1/ Number of markets for which complete data are available. Percentages are computed from totals which exclude restricted data.

Table 7.--Individual fluid milk products sold wholesale and home-delivered in various sizes and types of containers by handlers regulated in 56 Federal milk order markets 1/1, November 1975

Container G1  Gallons 6  Half gallons 15  Quarts Pints Half pints 11/3 quarts 12 gallons 10 gallons 10 gallons 10 gallons 10 gallons 10 gallons 10 gallons 10 gallons 10 quarts 10 ounces 10 quarts 10 ounces 10 quarts 10 to	6,418 : 6,418 : 15,143 : 4,709 : 96 : 1,623 : 48 : 12 : 5 : 5 : 5 : 5 : 5 : 5 : 5 : 5 : 6,480 : 1 : 28,480 : 28	Paper : 357,785 : 627,965 : 118,276 : 198,405 : 2,801 : 5,906 : 17 : 8,373 : 8,373 : 5	Plastic : 577,014 : 23,741 : 813 : 10 : 10 : 10 : 10 : 10 : 10 : 10 :	Sub-total :	Glass	Paper	Plastic	Sub-total::	Glass	Paper : Plast	Plastic	Total
t c c c c c c c c c c c c c c c c c c c	207 : 207 : 218 : 96 : 1,623 : 4,8 : 12 : 5 : 4,8 : 12 : 5 : 5 : 5 : 4,8 : 12 : 5 : 5 : 5 : 5 : 4,8 : 12 : 5 : 5 : 5 : 5 : 5 : 5 : 5 : 5 : 5 :	357,785 : 627,965 : 118,908 : 18,908 : 198,405 : 2,801 : 2,801 : 5,906 : 17 : 8,373 : :	577,014 :: 23,741 :: 813 :: 10 :: 1,528 :: 120 :: 65 :: 40,638 :: 29,906 :: 2,864 ::	941.217 ::		Thousand	punod					
Lons tree tree tree tree tree tree tree tre	207 : 207 : 208 : 1,623 : 4,8 : 1,523 : 4,8 : 1,523 : 5 : 5 : 5 : 5 : 5 : 5 : 5 : 5 : 5 :	357,785 :: 627,965 :: 118,908 :: 18,908 :: 2,801 :: 5,906 :: 17 :: 8,373 ::	577,014 :: 23,741 :: 813 :: 10 :: 1,528 :: 120 :: 65 :: 40,638 :: 29,906 :: 2,864 ::	941.217 ::		TIOIT						
lons trans t	207 : 207 : 208 : 96 : 96 : 96 : 96 : 96 : 96 : 96 : 9	357,785 : 627,965 : 118,706 : 18,405 : 2,801 : 2,801 : 5,906 : 17 : 17 : 17 : 17 : 17 : 17 : 17 : 1	23,741 :: 813 :: 10 :: 1	941.217 ::		ωİ	Σ					
tes tes tes tes tes tes tes tes tes tes	207 : 208 : 96 : 96 : 96 : 96 : 96 : 96 : 96 : 9	2,801 118,405 198,405 2,801 2,801 5,906 17 8,373	23,741 :: 813 :: 11,528 :: 120 :: 65 :: 40,638 :: 29,906 :: 2,127 :: 2,864 ::	0.00	3,471 :	12,855:	22,287 :	38,613 ::	9,889	370,640	: 599,301 :	979,830
ts ts s s s s s s s s s s s s s s s s s	207 : 207 : 218 : 48 : 112 : 5 : 5 : 5 : 5 : 5 : 5 : 6 : 6 : 6 : 6	116,506 :: 198,405 :: 2,801 :: 2,801 :: 5,906 :: 17 :: 17 :: 8,373 :: 18,373	1,528 : 120 : 65 : 40,638 : 2,9,906 : 2,127 : 2,864 : 120 :	666,849 ::	17,358	57,223	1,403:	75,984 ::	32,501 :	685,188	25,144:	742,833
tts the state of t	207 :	1,0,470 2,801 2,801 5,906 1,7 8,373	1,528 : 120 : 65 : 40,638 : 29,906 : 2,127 : 2,864 : :	10,430	: 565,01	3,407	: 671	20,131 ::	15,304:	128,315	346	144,561
s s s s s s s s s s s s s s s s s s s	218 : 96 : 1,623 : 48 : 12 : 5 : 5 : 1 : 5 : 5 : 5 : 5 : 5 : 5 : 5	2,801 2,801 5,906 17 8,373	1,726 120 65 40,638 29,906 2,127 2,864	10,700	, , ,	100		100		100 071	1 5 20	18,454
nnss S S S S S S S S S S S S S S S S S S	218 : 96 : 48 : 12 : 5 : 5 : 5 : 5 : 5 : 5 : 5 : 5 : 5 :	5,906 : 17 : 8,373 : :	120 : 65 : 40,638 : 29,906 : 2,127 : 2,864 : :	200,140 ::	: 77	. 020		220	: 677	196,941	1,326	200,698
s s s s s s s s s s s s s s s s s s s	218 : 96 : 96 : 96 : 1,623 : 48 : 12 : 5 : 5 : 5 : 1 : 1 : 1 : 1 : 1 : 1 : 1	5,906 : 17 : 8,373 :	40,638 : 29,906 : 2,127 : 2,864 :	120		7		٠. :		7,003	120 .	2,603
2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	, 623 , 623 , 48 , 12 5 5 1 5 1 5 1 1 5	5,906 : 17 : 8,373 :	40,638: 29,906: 2,127: 2,864:	283	• •	• •	•	::				0 0 0
110ns	,623 : 48 : 12 : 5 : 5 : 5 : 1 : 1 : 1 : 1 : 1 : 1 : 1	5,906 :: 17 :: 8,373 ::	29,906: 2,127: 2,864:	40 734	360 .	• •	135 .	567	. 917		. 60 773 .	41 229
1100s	488 : 12 : 5 : 5 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1	5,906 : 17 : 8,373 :	2,127 : 2,864 :	31 529	14		170	184	1 637		30 076	31 713
Illons s	12 : 5 : 5 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1	5,906 : 17 : 8,373 : :	2,864:	2 175	10.	• •	63	103	. 85		2 220 .	2 278
	5 :	5,906 : 17 : 8,373 :		2.876 ::	2		3.922	3.922 ::	12 :		6.786	6.798
	1 : 8,480 :	5,906 :: 17 :: 8,373 ::	• •	201	• • •		•					2
	1 :	8,373 :	• ••	5,906	• • •	11 :	•	11 ::	•••	5,917	•	5.917
0	1 :	8,373		17 :::	•		•		•	17		17
00	3,480	8,373 :	9	9	•							: ::
	1:		3.960 :	12.333 ::		109		109		8,482	3.960 :	12.442
	1 :	•	1 659 .	1,659			25 .	25			1.684	1.684
.11	3,480 :	-	523	524 ::	• • •			: ::			523 :	524
ļ		1,338,436;	684,974:	2,051,890 ::	31.830 :	80.311	28.169 :	140,310 ::	60.310 :	1.418.747	: 713.143 :	2,192,200
					FLA	FLAVORED WHOLE	LE MILK					
Gallons :	5 :	78:	477 :	299	9			:: 9	11:	78	: 477 :	266
Half gallons :	168:	1,808:	508	2,484 ::	: 86	106:	22 :	226 ::	599	1,914	: 530 :	2,710
Quarts :	27 :	10,105:	: 9	10,138 ::	119:	: 786	••		146:	11,092	. 9	11,244
Pints :		10,003:		10,010 ::	••	137 :	••	137 ::	7 :	10,140		10,147
Half pints :	71:	62,142:	: 68	62,302 ::	 m	41:	••	:: 55	14:	62,183	: 68	62,346
1/3 quarts :	••	. 844	••	448 ::	••	*	••	::	••	8448	••	448
12 gallons ;	••	••	: 96	:: 96	••	••	••	::	••		: 96 :	96
6 gallons :	. 4	••	1,829:	1,833 ::	••	••	••	::	: 7		: 1,829:	1,833
gallons :	20:	••	1,472:	•	*		: E	:: e	20 :		: 1,475 :	1,525
3 gallons :	7 :	••	110:	117 ::	*	••	*	*			: 110 :	117
2-1/2 gallons :	••	••	2 :	2 ::	••	••	*	*			: 2 :	7
10 ounces :	••	1,459:	••	1,459::	••	2 :	••	2 ::	••	1,461		1,461
22 quarts :	••	••	145 :	145 ::	••	••	*	:: k	••		: 145 :	145
Other **	. 6	••	23 :	32 ::			••	•	: 6		23 :	32
Total :	348:	86,043:	4,757 :	91,148 ::	226 :	1,273:	25:	1,524 ::	574 :	87,316	: 4,782:	92,672
						YOGURI	URT					
Quarts :	••	336:	86 :	422 ::	••	10:	1	11 ::	••	346	: 87 :	433
Pints :	••	50 :	85 :	135 ::	••	1:	2 :	3	••	51	: 87 :	138
Half pints :	••	5,695:	3,793:	6,488 ::	••	138:	87 :	225 ::		5,833	: 3,880:	9,713
5 ounces :	••	155:	••	155 ::	••	1:	••	1::	••	156	••	156
: spunod 5		. 6	15:	24 ::	••	••	••	•••	••	6	: 15:	24
c pounds :		183:	30 :	213 ::	••	80	••	:: œ	••	191	30:	221
1 pound :	••	91 :	114:	205 ::	••	••	•• ••	:: e	••	91	: 117 :	208
1/2 pound . :	••	228 :		228 ::	••	••	••		••	228		228
Other **	ω σ	. 7	2/ 29 :	:: 17		11	6	:: 07	2	15	38 :	10
Total	20	6,751:	4,152:	10,911 ::	**	169	102 :	2/1 ::		076'9	4,254	11,182

Table 7.--Individual fluid milk products sold wholesale and home-delivered in various sizes and types of containers by handlers regulated in 56 Federal milk order markets 1/, November 1975 -CON.

College   Paper   Paper   College   Paper	Size of		WHOLESALE	SALE	••		TOLING TO	DOME - DELLA ERED	**	(Wholeaale	e & Home-delivered)	ivered) :	Grand
Chousend pounds   Chousend   Ch	container						Paper		Sub-total:	~		Plaatic	Tot "1
October   Color   Co							Thousand	pounda					
Colore   C		• ••					SKIM MILK	C-PLAIN					
1	lona	00 0	9,717	6,550 :		33.5	365 :	199 :		11:	10,082	: 6,749 :	16,842
1,	II gailons	398	5.617	1,300		1,339	3,341 :	. 15		2,007 :	25,557	1,417 :	28,981
100   1   1   1   1   1   1   1   1	t a							2			1,00,0	07	0,513
1,	f pinta	. 3	3,733	••	,736	**	5 :	**		 m	3,738		3,741
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	quarta		20			••	*	••		••	20	••	20
1,224   1,224   1,224   1	gallons	r		. 66			••	••	••	···		: 63 :	93
100   100	gallons	7,		1 218 .	74	• •	• • •			/			74
1   1   1   1   1   1   1   1   1   1	allons	. 74		657	707	-	•	-				: 1,218 :	1,221
10   1   1   1   1   1   1   1   1   1	allons	*				4	• •	4	: :				180
1,225   41,325   10,002   52,552   2,384   4,951   274   7,609   3,609   1,12,959   1,12,959   7,412   20,518   1,12,24   7,509   1,12,959   1,12,959   7,412   20,518   1,12,24   1,244   1,12,959   1,148   1,148. Solida Abella Abel	/2 gallona					* **		33	33			36 .	
1,1,22   1,1,23   10,002   52,532   1,384   1,4951   274   7,609   3,609   1,409   1	ounces		21		21 ::		,				21		2.5
1,225   41,325   10,002   52,532   2,364   4,951   274   7,609   3,609   1,125   1,1	quarta	24 :			24 ::	• • •				. 76	4		7,0
1,225	er **			9	9	-			-	-			4
147   12,959   7,412   20,518   1   1   246   658   907   148   148   1449   656   45,288   469   5,310   393   6,112   2,652   148   14	Total	1,225	41,325	: 10,002 :	,552	2,384:	4,951:	274 :	1 1	1 ~	46,276	: 10,276 :	60,161
Lane   2,183   42,449   656   5,518   1   1   248   658   907   148						S	KIM MILK-SO	T.TDS ADDE	6				
Line   2,183   42,449   656   45,288   469   5,310   393   6,172   2,652     Line   2,236   9,182   3,793   1,373   1,1862   745     Line   2,641   68,426   10,105   81,172   1,247   1   1,105     Line   46   29,550   87   1,346   1,361   1,105   1,361     Line   46   19,731   99   19,788   113   1,247   1   1,361   1,611     Line   48   87   87   87   88     Line   48   19,731   99   19,788   113   1,247   1   1,361   1,611     Line   48   87   87   87   87   88     Line   48   87   87   87   87   88     Line   48   19,731   99   19,788   113   1,247   1   1,361   1,611     Line   48   87   87   87   87   88     Line   48   87   87   87   87     Line   48   87   87   87   87     Line   48   87   87   87   87     Line   48   87   87   87     Line   48   87   87   87     Line   48   87   87   87     Line   48   87   87   87     Line   48   87   87   87     Line   48   87   87   87     Line   48   87   87   87     Line   48   87   87   87     Line   48   87   87     Line   48   87   87     Line   48   87   87     Line   48   87   87     Line   48   87   87     Line   48   87   87     Line   48   87   87     Line   48   87   87     Line   48   87   87     Line   48   87   87     Line   48   87     Line   48   87   87     Line   48   87   87     Line   48   87   87     Line   48   87   87     Line   48   87   87     Line   48   87   87     Line   48   87   87     Line   48   87   87     Line   48   87   87     Line   48   87   87     Line   48   88     Line   48     Line   4	lons	: 147 :	12,959	: 7,412 :			248	658 :	604	148 :	13,207	: 8.070 :	21.43
ta	f gallons	: 2,183 :	42,449	: 656 :			5,310:	393 :		2,652 :	47,759	1,049	51,460
tea	rta	: 236 :	9,182	••			1,373:	••		745 :	10,555		11,300
10   10   10   10   10   10   10   10	f pinta	. 7	3,793	••		**	: 7	••	:: 7	: 7	3,797		3,801
10   10   10   10   10   10   10   10	sallona			: 252 :	252 ::	••		••	**	••		: 252 :	252
## 45   45   862   862     6   6   6   6   6   6   6   6   6	gallona	: 26 :				••	••	••	**	56 :			26
1   1   1   1   1   1   1   1   1   1	llona			365		••	•	••	::			: 862 :	862
Lons 43 64 68 43 6 1128 128 128 128 128 128 128 128 128 12	llona	C <del>†</del>		. 96/		• •	• •		:: : o -			: 50/	808
100   100	11 Lone			0 0				128	178			137	137
Second   S	2 Salions		43		43 ::				2		27		67
2,641   68,426   10,105   81,172   979   6,935   1,186   9,100   3,620   1,008   1,009   1,000   1,0	quarta			: 86 :	86 ::	••	•	• • •		•		: 98	86
Lone 1, 68, 426 : 10, 105 : 81, 172 :: 979 : 6, 935 : 1, 186 : 9, 100 :: 3, 620 : 3,	er **			: 24:		**	**	**	**			: 24 :	24
100   100	lotal	2,641	68,426	: 10,105:	81,172 ::	979 :	6,935 :	1,186:	) ]	3,620:	75,361	: 11,291 :	90,272
10na       36       363       611       1,010       1       17       1       21       1       40         10na       46       29,550       397       29,993       1       1,097       1       1,105       1       53         11       48       19,731       9       19,788       113       1,247       1       1,516       1       53         12       594       19,788       113       1,247       1       1,516       1       53       1							BUTTER	MILK					
Lons	lona	: 36 :	363	: 611 :	1,010 ::	: 7	17 :		21 ::	: 07	380	: 611 :	1,031
ta 19,731 9 19,788 113 1,247 11 1,361 11 161 11 1594 11 1 1,361 11 161 11 1594 11 1 1,361 11 161 11 1594 11 1 1,345 11 1 1,345 11	f gallona	: 97 :	: 29,550	: 397 :			1,097 :		1,105 ::	53 :	30,647	: 368 :	31,098
ta 1 1,344 1	rta	. 84	: 19,731	. 6			1,247 :		1,361 ::	161 :	20,978	: 10 :	21,14
ta 1 1 1,345 1 1 1,346 1 7 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	t a		594	••				• •	7 0		598		598
ns 7 : 29 :	t pinta	-	1,345	•• '(	1,346	k	7	•• (	7	·	1,34/		1,348
s 8 109 109 11 11 1 1 1 1 1 1 1 1 1 1 1 1 1	quarta		67							7	47		7
8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	sallons			109		•	••	• •				109 :	10
llona : 7 : 7 :: : : : : : : : : : : : : : :	allons	8		: 87 :		**	••	••	**	∞		: 87 :	95
llona : : : : : : : : : : : : : : : : : : :	allons			. 7	7 ::	••	••	••	••	••		: 7 :	
a : 190 : 190 : 1 : 1 : : 1 :: : : : : : : : : : : :	/2 gallona	••		: 11 :	11 ::	••	••	••	::			: 11 :	11
. 5 : 27 : 15 : 47 :: 3 :: 5 : 5 :	ouncea		190	••	190 ::	**		••	::		191	•	19
107 0 7	Per wa		17	15:	/47		0,70	2	20, 0		17	10	200
					33,440	. 124 .	2,300	•	7,447	275 :	54,197	: 1,251 :	55,723

Table 7.--Individual fluid milk producta sold wholesale and home-delivered in various sizes and typea of containera by handlers regulated in 56 Federal milk order markets 1/, November 1975 -CON.

Colore   Paper   Pap	. 10 2776									ALIGIES ALE	a nome-delivered	. (50704	DIE
Column   1.5   4,237   3,1020   3,137   1,102   1,111   1,11	container		Paper			Glaas	Paper		Sub-total:		Paper	Plastic	Total
145   4,377   7,66   3,373   10   413   19   312   115   5,320   785   110   431   110   441   111							Thousand	spunod					
14.5   14.5							FLAVORED	MILK DRINK	S				
143   4,237   766   5,288   10   463   19   512   155   5,280   755   155   145		**			3,373 ::	••	21:	: 68		••	374 :	3,109:	3,483
13   1,019	llons	145 :	4,797	: 99/	5,708	10	483 :	19 :	512 ::	155 :	5,280 :	785 :	
The color of the			4,815		4,200	01	. 626	•• •	249	ţ 	4,570	·	710,4
13   197   18   18   18   18   18   18   18   1	nts	38 :	38,409	1.051	39,498	2	115 :	• • •	117 ::	. 07	38.524	1.051	39,615
13   556	rta	•	197		197			• ••	: ::		198		ń
13   10   10   10   10   10   10   10	ons	••		58 :	58 ::	••	••	••	።		••	58:	
The color of the	Bug	•		: 769	: 769	••	••	*	*	••	••	: 769	
1,019   24   1,034   1,034   1,103   1,111   1,110	800	13:		720 :	733	••	••		::	13:	•	721 :	
1,014   1,015   1,01	200	K	010	. 40	. 74	••	L.	••	L	k		24:	
100   1,000	*		610,1	177	1,019	16	·· ·		:: :: ^ <u>%</u>	91	1,024	149	1,024
100   100	-	227 :	53,827	6.515	60.569	: 77	1,005	111	1,160 ::	271 :	54,832	6,626	61
1,046   10,557   135,011   243,076   5,78   6,674   6,877   16,129   1,046   114,211   144,888   111,728   3,666   118,516   14,433   21,101   1,374   26,998   7,505   132,839   5,066   118,216   14,433   21,101   1,374   2,998   7,505   132,839   5,066   18,106   18,106   21,201   24,433   21,101   1,374   2,998							LOWFAT MI	LK-PIAIN					
100   100		: 897	107,597	: 1135,011 :	243,076 ::	578 :	6,674 :	8,877 :	16,129 ::	1,046:			25
ts	llons	3,072 :	111,758	3,686 :	118,516 ::	4,433 :	21,101:	1,374:	26,908 ::	7,505:	132,859:	5,060:	14
te   20,958   246   21,204		: 48 :	2,971	: 88 :	3,107 ::	301 :	340 :	: 68	730 ::	349 :	3,311 :	177 :	3,837
tes : 20,958		••	41	••	71 ::	••	••	••	::	••	. 14	••	
tea         28         572         28         15         572         15         572         574         574         574         572         572         572         574	nts	••	20,958	: 546 :	21,204 ::	••	20 :	••	20 ::	••	20,978 :	246 :	21,224
1	rta	•••	87		28 ::	••	•• (	••	** *	••	. 82		
S	Suo			5 126 .	5 155	u	•	α	13	. , , ,		5 177	_
1,243	SU	328		5.469	5 797	n	• •	16 .	:: 61	328	•	5 488	5,816
1,243   1,244   1,24	9 6					•	• •				•		•
10 on a   1,243   247   247   1   1,243   1   1   1,243   1   1,244   1   1,244   1   1,244   1,	800			: 494	472 :::		• ••	20 :	21 ::	9	• ••	487 :	
1,243   1,244   1,243   1,244   1,243   1,244   1,24	allona	••		: 247 :	247 ::	••	••	146	146 ::	••	••	993 :	
1,243   1,24	ea	••	86	••	:: 86	••	••	••	::	••	: 86	••	
## 49 : 780 : 780	S	••	1,243	••	1,243 ::	••	17 :	••	17 ::	••	1,260:		1,260
1,854   244,694   151,742   400,425   5,320   28,152   11,133   44,605   9,309   272,846   162,875   100,849   151,742   134,401   291   18,144   2,782   4,887   306   5,8488   80,494   18,854   96,625   8,501   106,980   2,095   11,263   655   14,014   3,949   107,888   9,157   11,854   96,625   8,501   10,094   1   10,157   1263   655   14,014   1   3,949   107,888   9,157   11,345	ta			789 :	789		••	••	:: :		••	789	
1   1   2   56,674   77,712   134,401   291   1,814   2,782   4,887   306   58,488   80,494   100,652   8,501   106,980   2,095   11,263   656   14,014   3,949   107,888   9,157   11,814   2,782   4,887   3,949   107,888   9,157   11,814   2,782   4,887   3,949   107,888   9,157   11,814   1,949   107,888   9,157   11,814   1,949   107,888   9,157   11,845   11,343   1,343   1,343   1,343   1,343   1,343   1,343   1,343   1,343   1,136   1,137   1,147   1,	ķ =	2 000	777 707	30 :	67 007	5 220	30 159	11 123 .	7 705	0 300 .	778 626	۳	7.7.5 030
15   56,674   77,712   134,401   291   134,712   306   58,488   80,494   110n8   1,854   96,625   8,501   106,980   2,095   11,263   656   14,014   3,949   107,888   9,157   11   10,157   250   408   658   14,014   3,949   107,888   9,157   11   10,157   250   408   658   14,014   3,949   107,888   9,157   11   11   11   11   11   11   11			10001	. 7676767	0.00	225	. Total			. (251)			
llone 1,854 96,625 8,501 106,980 12,095 11,263 656 14,014 13,949 107,888 9,157 11,10,157 1250 14,08 656 14,014 13,949 107,888 9,157 11,10,157 12,10,157 12,10 10 10 10 10,1502 11 11,10,157 11,10,15		15 .	56.674	: 77.712 :	134.401	291	1.814	2.782	4.887 ::	306	58.488	80.494	13
ons   62 : 10,094   1 : 10,157 :: 250 : 408 : 658 :: 312 : 10,502 : 1 : 1 : 4,184 : 513 : 4,184 : 513 : 4,184 : 10 : 10 : 10 : 4,194 : 513 : 1,343 : 1,343 : 1,343 : 1,343 : 1,344 : 1,678 : 1 : 1,672 : 1,678 : 1 : 1,134 : 1	11008	1.854 :	96,625	8,501	106,980	2,095	11,263	656 :	14,014 ::	3,949:	107,888	9,157	12
ons   4,184   513		. 62 :	10,094		10,157	250 :	408	••	658 ::	312 :	10,502 :	1:	10,815
36:       1,343       1,543       1,343       1,345       1,455       1	nts	••	4,184	••	4,184 ::	••	: 01	••	10 ::	••	4,194 :	••	4,194
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	ona	••		513 :	513	••	••	••	::	••	••	513 :	
16   16   16   16   16   16   16   16	su	••		1,343 :	1,343 ::		••	. 5	: 5		••	1,345 :	1,345
1     52     53     1     52     53     1     55     1     55     1     55     1     1     50     1	su	36 :		1,642	1,6/8	^	••	. 04	.: 4	. 14	••	1,082	1,123
12   12   12   12   12   12   12   12	Bu	·· ·		. 52 :		•• •	•• •	1 136 .	3 ::		••••	1 270 .	1 270
8     12     14     15     15     16 <t< td=""><td>allons</td><td></td><td>12</td><td>֧֧֓֞֝֝֝֝֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֡</td><td>12</td><td></td><td>•</td><td></td><td>::</td><td>• •</td><td>12</td><td>· ·</td><td></td></t<>	allons		12	֧֧֓֞֝֝֝֝֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֡	12		•		::	• •	12	· ·	
s : 161 : 161 : : : : : : : : : : : : : :	es es		391	• • •	391	• • •	. 79	• ••	.: 49	• ••	455 :		
. 16 : 34 : 305 :	0 4			161 :	191	••	••	••	::	••	•	161 :	
	*	16:	34	305 :	355 ::	••	•	•	•	16:	34 :	305	

Table 7.--Individual fluid milk producta aold wholesale and home-delivered in various sizea and typea of containers by handlers regulated in 56 Federal milk order marketa 1/1, November 1975 -CON.

Size of	•• ••	MH	WHOLESALE			HOME -DE	HOME -DELIVERED	•••••	(Wholesale	TOTAL e & Home-delivered)	ivered) :	Grand
container	Свава	Paper	Plastic	Sub-total ::	Glass	Paper F	Plaatic Su	Sub-total	Glass	Paper	Plastic	Total
						Thousand pounds	spunoc					
	• ••				2,	MILK AND CREAM MIXTURES	M MIXTURES					
Gallona	· · ·	13	••					::	••	13	: 5 :	18
Onarta		900		932	30	: 67'	 -	378	. 9 :	923	27:	956
Pinta		14,344	32 ::	14.457	87	1.141		1,229	168 .	10,10/	33 .	15, 686
Half pints	: 2 :	79			7		*	5	9	80	30	116
10 gallons	••		: 2 :	2 :	**	••	••	::	••		2 :	2
			٦,	1,687			••	**	. 5		: 1,682:	1,687
S gallons			3/ 204 :	232 ::		•••			28 :		204:	232
2 gallona			040,2	0,040,7			к	K	• •		2,046 :	2,046
50 ouncea	• ••		*	*							*	*
10 ounces	••	21	• • •	21 ::			•••	•		21		21
4 onuces	••	17	••	21 ::		••	••	**	**	17	: 7 :	21
3 ounces	••		: 13 :	13		••	••	::	••		: 13 :	13
3-1/2 ounces			-		••	••	••	••	••	•		-
1/2 ounces		2 405	. 1 685 .	7 000 7				:::		7 7.15	. 707 [	I ,
1/2 ounces	4	47		730 4				٢	٧.	6,415	188	4,103
2 Other **		207	7	212			·	: :: 1		207	. 7	212
	222 :	27,793	: 5,924 :	33,939	121	1,523:	9	1,650 ::	343 :	29,316	5,930	35,589
						PCGNOG						
Half gallona	: 118 :	3,130		3,440	6	52 :		82 ::	127 :	3,182	213 :	3.522
Quarta	: 121 :	13,918	: 248 :	14,287 ::	: 87	: 743 :	25 :	855 ::	208	14,661	273 :	15,142
Half pinta	••	9		9 1		••	**	••	••	9		9 1
o gallons Other **		~	22	25				••••	•••			2 2
Total	239 :	17,057	, ,		96	795 :	. 97	937 ::	335 :	17,852	513	18,700
			ď			LIGHT CR	CREAM					٠
Gallons		1.028		1.031		85		 85	۰	1 086		1 089
Ouarte	. 16 .	719	*	735	7	20 :	• • •	24 ::	20 :	739	*	759
Pinta	: 2 :	1,000	••	1,002	۳	: 73 :	••	76 ::	\$	1,073	•	1,078
Half pinta	: 2 :	2,811	••	2,814 ::	7	: 047	·•	47 ::	. 6	2,851		2,861
				09	**	•	••	••	···		. 09	09
5 gallona	 *			07 05		••••	•• •	••••	 ๆ *			07
3 gallona	· · ·		2	3 "					 en			2 (1)
	: 50 :	71	*	121		*		*	50 :	71	*	121
7 ouncea	: 37 :		••	37 ::	*	••	••	*	37 :			37
6-1/2 ouncea	: 14:	1		15 ::	*	*	••	*	14:	7	••	15
3 ounces	: 19 :	76	••	97 ::	*	*	**	:: *	19:	76	: 2 :	97
1/2 ounces	••	745	••	097		 ^	••		•• (	720	: 17	1/7
6 quarta			·· ·	n «			••	• • •				0.4
Other **		2	22 :	25 ::				• ••		2	22 :	25
Total	150 :	5,953	: 169 :	6,272 ::	14	: 196 :	k	210 ::	164	6,149	: 169 :	6,482
												Continue

Table 7.--Individual fluid milk products sold wholessle snd home-delivered in various sizes and types of contsiners by handlers regulated in 56 Federal milk order markets 1/1, November 1975 -CON.

Class   Paper   Plastic   Sub-toral   Glass   Paper   Plastic   Plastic   Glass   Plastic   Plas	Size of			The state of the s	••				::	(Wholesale	& Home-delivered)	ivered) :	Grand
Thouseof pounds   Thouseof p	container	Glass			1		Paper		ub-total	Glass	Psper	Plastic	Total
No.   No.							Thousand	spunod					
1		• ••					HEAVY						
1	llons	 m	113:			••	. 1	••	:: T	e e	114		125
1	lf gallons	*	56:	••	56 :		 E		:: m (	*	59	••	55
Done	arts	: 36 :	1,185 :	7 :	1,231 :	16	38	11 ::	65 ::	55 :	1,223	: 18 :	1,296
10. 25	nts	: 53	2,374:	••	2,403:	10	: 114 :	••	124 ::	39 :	2,488	••	2,52
1	lf pints	: 25 :	: 6,449	20:	: 767'9	: 17	: 260 :	 1	278 ::	42 :	6,709	: 21:	6,772
1	gsllons	: 89 :	**	. 4	72 :		••	••	**	: 89		: 7	72
100   1   2   157   166   1   1   1   1   2   1   1   1   40   3   1   1   1   1   1   1   1   1   1	gallons	: 2 :	•••	178:	180 :	••	••	••	**	2 :		: 178 :	18(
1   1   2   3   3   3   3   3   4   5   5   5   5   5   5   5   5   5	gallons	. 6	••		166 :		••	••	::	. 6		: 157 :	160
1100   110   12   12   13   13   13   14   15   15   15   15   15   15   15	gallons				12 :		••	••	•	••		: 12 :	12
tes	1/2 gallons		• •	32 :	32 :		• •		**	••		32 :	, co
11   2   2   1   1   2   1   1   1   2   1   1	3930110		. 07	•	. 07				:	•	70		77
186   10,219   420   10,825   431   417   13   477   229   10,636   10,636   10,636   10,636   10,636   10,636   10,636   10,636   10,636   10,636   10,637   4,538   10,636   10,637   4,538   10,636   10,637   4,538   10,636   10,637   4,538   10,636   10,637   4,538   10,636   10,637   4,538   10,636   10,637   4,638   10,637   4,638   10,636   10,637   4,638   10,636   10,637   10,637   10,637   10,638   10,637   10,638   10,637   10,638   10,636   10,637   10,638   10,636   10,637   10,638   10,636   10,637   10,638   10,638   10,638   10,638   10,638   10,638   10,638   10,648   10,638   10,64	bor **				15 .						7		17
10   1   1   1   1   1   1   1   1   1	Total	186 :	10.219 :	420 :	10.825	43	417	13		229 :	10.636	433	11,298
Lions													
1							SOUR	CREAM					
The color   The	llons		: 67	: 69	118:			*	1::		20	: 69 :	119
The control of the	lf gsllons		75 :	: 68	164:	••		1:	2 ::	••	97	: 06 :	166
1	arts	••	171 :	12 :	183 :	. 1	: 2 :	1:	:: 7	1:	173	: 13 :	187
1	nts		2,740:	1,627:	4,368		: 07 :	20:	:: 09	1:	2,780	: 1,647 :	4,42
ts   9   17   17   18   18   18   18   18   18	lf pints	*	3,127 :	3,872 :	: 666,9		: 66 :	120 :	219 ::	*	3,226	3,992:	7,218
S	gallons	•••	••	21:	21:		••	••	••	••		: 21:	2
20 20 : 20 : 20 : 20 : 20 : 20 : 20 : 2	gallons	6	• ••	17:	26 :			•••	• • •	: 6		: 17 :	26
stres	pallons		•	20 :	20 :		• •	••	• •	••		: 20:	20
serts   196   435   631	0011000		•	33	33					•		33 :	'n
196   435   631   112   29   41     208     45	Saliones		•	1.7	. 71							14:	-
srts  1	oninces		196	. 557	631		. 11	. 60	41		208	797	67
serts	Onlices		. 977						::		577		7
serts	onlices		• •	• •	t or		• •		::		ņα		, oc
serts	onuces		. 90	• •	. 96				• •	• •	36		26
serts	2 outlice			. 63				• •			7	. 69	62
s   1/2   1/3   1/4   2   2   2   2   2   2   2   2   2	duares			153	170		+		*		17	. 153	171
s   17   43   60   18   17   18   18   18   18   18   18	quarts		. 71	173	170				c		11		273
s 17	1/2 querts	••	: 05	: 17	: 1/		7	••	7	•	76	: 17	
s 17 43 60 ::	spunod	••	••	3/ :	: /5	••	••	••	•••	••	;		ń (
s	spunod	••	17:	43 :	: 09	••	••	••	••	••	/1	. 643	0
B 128 : 128 : 128 : 14 : 9 : 23 :: 329 : 320 : 3	spunod	••	••		 m	••	••	*	*	••		: :	
unds	spunod	••	••	128:	128:		••	••	**	••		: 178 :	128
unds : 26 : 84 : 110 :: 3 : 3 : 3 : 26 : 26 : 24 : 24 : 24 : 27 : 3 : 3 : 3 : 3 : 3 : 26 : 3 : 3 : 3 : 3 : 3 : 3 : 3 : 3 : 3 :	spunod	••	315:	854:	1,169:	••	: 14:	. 6	23 ::	••	329	: 863 :	1,192
unds : 24 : 24 : : : : : : : : : : : : : : :	pounds	••	26:	84:	110:	••	••	3	:: m	••	26	: 87 :	113
40: 98: 1383: 1,762:: 1: 33: 4 :: 41: 380: 379: 1,383: 1,762:: 1: 116: 164:: * : 10: 10:: 174: 380: 380: 380: 380: 380: 380: 380: 380	1/2 pounds	••	••	24:	24:	••	••	••	**	••		: 24:	24
379: 1,383: 1,762:: 1: 33: 34:: : 380:: 380:: 1. 116: 37: 36: 164:: 8: 177: 37: 380:: 37: 380:: 37: 380:: 37: 380:: 37: 380:: 37: 380:: 38:: 380:: 38:: 380:: 38:: 380:: 38:: 38	spunod	••	: 07	: 86	138 :	••	. 1	E	:: 7	••	41	: 101 :	142
1 116 : 3 : 161 : 164 :: * : 10 : 10 :: 3 : 3 : 116 : 9 : 3 / 36 : 1671 :: 8 : 177 :: 124 : 9 : 9 : 3 / 36 : 124 : 9 : 3 / 36 : 124 : 9 : 3 : 3 : 3 : 3 : 3 : 3 : 3 : 3 : 3	punod	••	379 :	1,383:	1,762 :	••	: 1 :	33 :	34 ::	••	380	: 1,416:	1,796
: 116 : 9 : 3/ 36 : 161 :: 8 : : 8 :: 124 : 9 :	2 pound			161:	164:	••	*	10:	10 ::	••	3	: 171 :	174
135 . 7 303 . 0 305 . 15 717 . 0 . 177 . 135 . 7 466 .	her **	: 116:	. 6	_	161 :	80	••	••	:: œ	124:	6	36 :	169
. oot	Total	: 126 :	7.292 :	9,296 :	16,714:	6	: 174 :	229 :	412 ::	135 :	7,466	: 9,525 :	17,126

38

Table 8.—Sales of fluid milk products, by size and type of plastic container, by regions. November 1975 1/

	: Total Sales in	:			ercent of Tot lastic Contai			3
Region	Plastic	:-	2	3 (	Gallon Contai	ners	::	Containers over
	: Containers	:_			and Smaller		::	$2\frac{1}{2}$ Gallons
			Rigid Non-		Rigid : Returnable :			Plastic Bag-in-Box 3/
	1,000 lbs.	:	1000	÷	Perc			348 222 3032 37
NEW ENGLAND	75,506	:	87.5	:	0 :	0	::	12.5
MIDDLE ATLANTIC	173,118	:	88.6	:	<u>4</u> / :	4/	::	11.4
SOUTH ATLANTIC	140,730	:	95.6	:	<u>4</u> / :	<u>4</u> /	::	4.4
EAST NORTH CENTRAL	323,781	:	87.3	:	3.9 :	<u>4</u> /	::	8.8
WEST NORTH CENTRAL	154,081	:	80.8	:	7.4 :	<u>4</u> /	::	11.8
EAST SOUTH CENTRAL	43,633	:	94.8	:	<u>4</u> /:	4/	::	5.2
WEST SOUTH CENTRAL	81,744	:	80.0	:	4.6 :	1.1	::	14.3
MOUNTAIN	20,113	:	52.4	:	14.5 :	1.9	::	31.2
PACIFIC	13,341	:	9.7	:	42.4 :	19.7	::	28.2
TOTAL	1,026,047	:	85.4	:	3.6	•7	::	10.3

<sup>1/</sup>See Appendix D, page 43, for markets included in each region.
2/Nonrigid plastic bags, which, in general for the half-pint size, are used as is, but in larger sizes are usually used with a pouring device.

<sup>3/</sup> Corrugated paper boxes or plastic containers with plastic linings. 4/ Less than one percent. Data are included with rigid nonreturnable.

APPENDIX A

Appendix B--Fluid milk product sales, United States, 1966-75 1/

	•	F	luid milk	pro	oduct sal	es	
Year	Fluid whole milk	:	Cream 2/	:	Low- fat milk 3/	:	Total Product weight
	•		Millio	n po	ounds		
1966	49,640		1,380	:	7,220	:	58,240
1967	48,170	:	1,300	:	8,130	:	57,600
1968	47,785	:	1,255	:	9,400		58,440
1969	46,850	:	1,185	:	10,640	:	58,675
1970	45,875	:	1,130	•	11,525	:	58,530
1971	45,295	:	1,125	:	12,800	:	59,220
1972	45;390	•	1,150	:	14,180	•	60,720
1973	44,130	:	1,160	:	15,390	:	60,680
1974	41,710	•	1,185	:	16,425	:	59,320
1975 <u>4</u> /	41,170	:	1,235	*	17,855	:	60,260

<sup>1/ &</sup>quot;Dairy Situation," July 1976, USDA-ERS-DS-361. 2/ Includes milk and cream mixtures. 3/ Includes skim milk, buttermilk, and flavored milk drinks. 4/ Preliminary.

Appendix C - Conversion factors

							Conve	rsi	Conversion factors	tors	1	spu	pounds per							
Product :	10 Gal.	9	6 Gal.	•• ••	5 Gal.		$2\frac{1}{2}$ Gal.		Gal.	<b></b>  ∞	Gal.		Quart		Pint	•• ••	1/3 Qt.		½ Pint	
Whole milk	86.00	••	51.60		73.00	••	21.500	••	8,60	••	4.300	••	2,150		1.075	••	0.7167	••	0.5375	10
Flavored whole milk	80,00	••	78,00	••	70° 00	••	20,000	••	8,00	••	000 * 7	••	2,000	••	1,000	••	0299.	••	. 5000	0
Yogurt	86.40	••	51.84	••	43.20	••	21.600	••	8.64	••	4.320	••	2,160	••	1,080	••	.7200	••	.5400	
Skim milk - plain	86.20	••	51.72	••	43.10	••	21.550	••	8.62	••	4.310	• •	2.155	••	1.078	• •	.7183	••	. 5388	~
Skim milk - solids added: 86.80	86.80	••	52.08	••	43.40	••	21.700	••	8,68	••	4.340	••	2,170	••	1.085	• •	. 7233	••	. 5425	10
Buttermilk	86.20	••	51.72	••	43.10	••	21.550	••	8.62	••	4.310	••	2.155	••	1.078	• •	.7183	••	. 5388	~
Flavored milk drinks	80,00	••	78,00	••	70° 00	••	20,000	••	8,00	••	000 • 7	••	2,000	••	1.000	••	0299.	••	. 5000	0
2% milk - plain	86.20	••	51.72	••	43.10	••	21.550	••	8.62	••	4.310	••	2,155	••	1.078	••	.7183	••	. 5388	~
2% milk - solids added :	86.80	••	52.08	••	43.40	••	21.700	••	8,68	••	4.340	••	2.170	••	1.085	••	.7233	••	. 5425	10
Milk and cream mixtures:	85.50	••	51.30	••	42.75	••	21.375		8.55	••	4.275	••	2.138	••	1.069	••	.7127	••	• 5344	
Eggnog	92.00	••	55.20	••	00 • 9 †	••	23.000	••	9.20	••	009 • 17	••	2,300	••	1.150	••	•7666	••	.5750	0
Light cream :	85.10	••	51.06	••	42.55	••	21.275	••	8.51	••	4.255	••	2.130	••	1.065	••	•7100	••	.5325	10
Heavy cream	83.70	••	50.22	••	41.85	••	20.930	••	8.37	••	4.185	••	2.093	••	1.046	••	1269.	••	.5231	
Sour cream :	85.10	••	51.06	••	42.55	••	21.275	••	8.51	••	4.255	••	2.130	••	1.065	••	.7100	••	.5325	10

# NEW ENGLAND

Boston Regional Connecticut

### MIDDLE ATLANTIC

New York-New Jersey Middle Atlantic

### SOUTH ATLANTIC

Appalachian Tampa Bay Southeastern Florida Upper Florida Georgia

### EAST NORTH CENTRAL

Southern Michigan
Eastern Ohio-Western Pa.
Ohio Valley
Michigan Upper Peninsula
Chicago Regional
Louisville-Lex.-Evans.
Indiana
Southern Illinois
Central Illinois

### WEST NORTH CENTRAL

Duluth-Superior
Minneapolis-St. Paul
Eastern South Dakota
Black Hills
North Central Iowa
Cedar Rapids-Iowa City
Quad Cities-Dubuque
Des Moines
Nebraska-Western Iowa
Minnesota-North Dakota
S.E. Minn.-Northern Iowa
St. Louis-Ozarks
Greater Kansas City
Neosho Valley
Wichita

### EAST SOUTH CENTRAL

Paducah Nashville Memphis Knoxville Chattanooga

### WEST SOUTH CENTRAL

Central Arkansas
Fort Smith
Oklahoma Metropolitan
Red River Valley
Texas Panhandle
Lubbock-Plainview
Northern Louisiana
New Orleans
Texas

# MOUNTAIN

Eastern Colorado Great Basin Western Colorado Central Arizona Rio Grande Valley Lake Mead

### PACIFIC

Puget Sound Inland Empire Oregon-Washington

# U.S. DEPARTMENT OF AGRICULTURE AGRICULTURAL MARKETING SERVICE

Washington D.C. 20250

Official Business
Penalty for Private Use \$300

POSTAGE AND FEES PAID
U.S. DEPARTMENT OF
AGRICULTURE
AGR 101



FIRST-CLASS MAIL